ATTACHMENT G

DATABASE FOR THE DICKSON, TENNESSEE, QUADRANGLE TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF WATER SUPPLY

APRIL 24, 2001

(26 Pages)

AVATION /ISION OF WATER SUPPLY TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONTROLLED TO THE STATE OF THE

DICKSON GUADRANGLE 0048SW TN RECORDS OF WATER WELLS ON THE

DRILLER USE	10	Residential	309	309	Residential	Residential	10 Residential	2 Geoldonfol	Kesidenian	10 Residential	740	Residential	10 Docidential	Kesidenaa 10	Residential	10	Kesidential	10 ·	740	740 Residential	
A/C LOG	တ :	2	s &	φ:	S v	, ₂	s S	s :	2	S No	. :	2	1	2	N _o		2	2	- }	n Z	
LATITUDE LONGITUDE	360543	872941	360610 872809	360909	872750	360522 872754	360713 872759	360724	872906	360729 872748			360500	872730	360300 872730	360500	872730	360500	8/2/30	360543	8/2805
WAT QUAL INSP NUMBER			Good	Good		Good	Good			Good	Good		Good		Good	Good		Good		Good .	
WELL FINISH INTERVAL		:				ı	1		ı	ı		í	Open Hole	122 - 230	. 1	96	150 - 164	Open Hole (184 - '280		:
CSE DEPTH CSE TYPE	95	Steel	100	140	Steel	75 Steel	43	125	Steel	172	0	Steel	122		142	159		184			
TOT YIELD	4	45	-	200	06	12	8	. 4	-	. 50		Þ	100		9	05	3	50			91
TOT DEPTH	AQ DEPIR	95 95	400	350	135	140	43	43	671	172			030	220	165	155	164 169	280	. 275	145	145
COMP DATE	INSP DATE	06/05/1964	10/22/1964		11/05/1965	04/03/1967	05/17/1971		08/19/1972	05/19/1973		•		05/17/1986	11/01/1986		08/04/1987		08/10/1988		
OWNER'S NAME	i	FRANKLIN L	TIDME!!!		NIBLETT C	ELDRIDGE L	OWENS H		BISHOP O.	DAWSON B.		DONEGAN J.	WALNUT GROVE	DOBSON & JOHNSO	DOTSON, RAYMOND	YELLOW CREEK	COLEY, W H	HWY 46	POWELL, BILL	GILLIAM	BONNER E W DI F-1F-1
WELL NUM		04300066		04300034	04300144	04300271	0.4300637		04300709	04200836		04300958		04301678	0.4301734	104301	04301791		04301862		04309020
HTN/ GALLO	COUNTY	0048SW 1	-	.0048SW 1 DICKSON	0048SW 1	DICKSON 1	-	00485W I	0048SW 1	7	00485W I	0048SW 1	DICKSON	0048SW 1	z	0048SW 1 DICKSON	0048SW 1	DICKSON	0048SW 1	DICKSON	0048SW 1

4/24/01

TENNESSEE DEPARTMENT OF ENVIRONMENT AND COLLARVATION VISION OF WATER SUPPLY

4/24/01

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RECORDS OF WATER WELLS ON THE DICKSON QUADRANGLE UV485W IN
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Y REG NUM LOCATIONAL LOCATIONAL LOCATIONAL LOCATIONAL Cool 390327 S Y 1 0.42900022 SPANN E DI F-34F34 165 70 Good 360722 S NA 1 0.42900022 SPANN E DI F-34F34 165 7 7 7 7 7 82 <	AD /NTH			COMP DATE INSP DATE	٠.	CSE TYPE	INSP NUMBER	LONGITUDE	D07	USE
No. 1 1 1 1 1 1 1 1 1	_TNU	REG NUM	LOCATION NOAD				Good	360527	S	740
No.		04309052	EDWARDS DI F-33l:F33		26) .		872927	So	Residential
No. 1 1 1 1 1 1 1 1 1	KSON						Good	360524	S	740
No		04309053	SPANN E DI F-341:F34	٠			· [872858	Se l	Residential
N	(SON							360658	တ :	740
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No. 1 1 1 1 1 1 1 1 1	SON	ì		-	0,000	85		360622	ာ	740
1 04309064 BURGESS P DIF-45F45 116 87 72 0404 3606056 5 No 04308068 110 No 158 No 04308068 110 04308068		04309062				,		872820	운	Kesidential
N AGROGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGO	SON						Good	360605	S	740
N 45 72 Good 380518 S N 46 72 21 Good 872755 No N 46 45 72 21 Good 872755 No N 40 46 72 21 25 21 6047 872855 No N 4000378-47 1215 ENO RD 05/11/2000 212 25 21 058771 872803 Yes N 4 900378-47 1215 ENO RD 05/21/1990 25 2 20 0-pen Hole Glood No N 4 9000378-47 1215 ENO RD 90/21/1990 83 149 60-pen Hole Good No N 4 9000378-47 MALNUT GROVE RD 140/1892 180 5 149 160 An 149 An No 1 90004714 MALNUT GROVE RD 160 15 83 Open Hole Good No	1	04309064	BURGESS P DI F-45F45					872802	2	Residential
1 04305069 TIDWELL R A DIDF-Soo TIDWELR R A TIDWELR R A MAINT, CHARLES O2/11/2000 Z12 Z5 Z10 Open Hole Good TIDWELR R A MAINT, CHARLES O2/11/2000 Z12 Z5 Z10 Charles Z12	SON					. 62	Good	360518	S	740
N T 20000895 MYATI, CHARLES 02/11/2000 212 25 210 Open Hole Clear 360409 F N D0037847 1/216 ENO RD 05/11/2000 212 0 Calavanized 210 - 212 028771 872803 Yes N D0037847 1/216 ENO RD 05/11/2000 250 2 2 0 An Hole God No N 1 90003829 DUNNAGAN, BILLY 09/21/1990 80 55 2 0 An Hole God No N MALNUT GROVE RD 1/1/10/1990 80 15 70 80 No No N FORTHER W 1/1/10/1993 1/60 5 1/49 1/60 No No No No N 5000474 MALNUT GROVE RD 1/25 1/60 5 0 1/49 1/60 No No No No N 50004060 EWIS, CLAY 0	-	04309069	TIDWELL R A DIDF-500			,		872755	So l	Residential
N D0037847 MYATT, CHARLES Q2/11/2000 212 29 Charantzed 210 2 210 2 210 2 210 2 210 2	_					1	Clear	360409		729
N D0037847 1215 ENO RD 05/14/1990 250 2 2 2 0 pen Hole Good No N HWY 46 HWY 46 HWY 46 HWY 46 Model of the control of the contro		20000895	MYATT, CHARLES	02/11/2000		210 -	028771	872803	1	Residential
1 90003829 DUNNAGAN, BILLY 09/21/1990 250 55 A coordinated and a co	NOS	D0037847	1215 ENO RD	05/18/2000		1	Good			635
I 91000504 PUNN, STEVE 11/01/1990 83 1 83 Slotted Good No I 91000504 DUNN, STEVE 11/01/1990 80 15 70 - 80 No	1	90003829	DUNNAGAN, BILLY	09/21/1990					1	Residential
1 91000504 DUNIN, STEVE 11/01/1990 83 1 70 80 15 No No 1 92001676 REEVS, MR 04/18/1992 160 5 149 0pen Hole Good No 1 92001676 REEVS, MR 10/18/1993 160 5 149 160 No	NOS		HWY 46			1	Good	• .		635
NALINUT GROVE KD. MALINUT GROVE KD. 160 5 149 Open Hole op	-	91000504	DUNN, STEVE	11/01/1990		7 07				Residential
1 92001676 REEVS, MR 04/18/1992 150 50 149 160 160 No 1 93004714 FORTINER W 10/15/1993 180 20 87 Open Hole No No 1 95001050 LEWIS, CLAY 03/21/1995 100 15 83 Open Hole Good No 4 D0011159 FANNIE BRANCH 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 09/02/1995 325 110 96 - 350 No	NO		WALNUT GROVE RD			1	Good			335
4 FOK INEX W 1 FOK INEX W 2004714 FOR ILEN; M FRANKLIN 10/15/1993 180 20 87 A PRAIN No No 1 95004714 WALINUT GROVE RD 150 83 Open Hole Good No 1 95004050 LEWIS, CLAY 95 40 83 - 100 No 1 95004807 CARRINGTON, DONNIE 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 09/02/1995 350 4 96 - 350 No No 1 D0015056 GLENN BAKER RD 325 110 96 - 350 No No	-	92001676	REEVS, MR	04/18/1992		- 5		·		(esiderinal
1 93004714 KOELLEN, M FRANKLIN 10/15/1993 150 87 - 180 NO NO 1 95001050 LEWIS, CLAY 03/24/1995 100 15 83 - 100 NO 1 95004807 FANNIE BRANCH 09/02/1995 350 4 96 Open Hole Good NO 1 95004807 CARRINGTON, DONNIE 09/02/1995 350 4 96 - 350 NO N D0015056 GLENN BAKER RD 325 110 96 - 350 NO	NO		FORTNEK W							227 Occidential
4 WALNUI CROXLAY 03/24/1995 100 15 83 Open Hole Good No 1 95001050 LEWIS, CLAY 03/24/1995 95 40 83 - 100 No 1 95004807 FANNIE BRANCH 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 325 110 96 350 No No D0015056 GLENN BAKER RD 325 110 96 350 No	-	93004714	KOELLEN, M FRANKLIN	10/15/1993		1				Acsidential Accidential Accide
1 95001050 LEWIS, CLAY USIZITIESD 95 40 83 - 100 1 D0011159 FANNIE BRANCH 09/02/1995 350 4 96 Open Hole Good No 1 95004807 CARRINGTON, DONNIE 09/02/1995 325 110 96 - 350 No No D0015056 GLENN BAKER RD 325 110 96 - 350 No	No		WALNUT GROVE NO	NO PATROOF		Open Hole	Good			اں Residential
1 95004807 CARRINGTON, DONNIE 09/02/1995 325 110 96 - 350 No No D0015056 GLENN BAKER RD	~	95001050 D0011159	LEWIS, CLAY FANNIE BRANCH	03/21/12/20		83 - 100	poor			335
D0015056 GLENN BAKER RD	_ -	95004807	CARRINGTON, DONNIE	09/02/1995	·	Open note 96 - 350		-	1	?esidential
	-	D0015056	GLENN BAKER RD							

TENNESSEE DEPARTMENT OF ENVIRONMENT AND COLLARVATION AND OF WATER SUPPLY

		RECO	RECORDS OF WATER WELL	With the control of t							
QUAD /NTH	H WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH TOT YIELD AO DEPTH STAT LEVEL	CSE DEPTH L CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C LOG	DRILLER USE	
COUNTY	REG NUM	LOCATION ROAD	INSP DATE		151	Slotted		360636	èυ :	227	
0048SW 1		ERRANTON, ROBERT	08/16/1996			146 - 149	026619	872818	2	Kesidential	
z	D0017330	FANNY BRANCH KU OFEARNOW, JAY	04/18/1997	250 10	. 68	Open Hole 250	Good		» N	635 Residential	
00485W I		WALNUT GROVE RD		340 3	62	Open Hole	Sulphur		2	10 Residential	
0048SW 1	98000876 D0032144	STEWART, BARRY JONES CR RD	05/22/20			1 - 62	paog		2	10	
0048SW 1	99003452	THOMAS, SHANNON	07/27/1999	370 1 350	150	150 - 370			S _S	Residential	
DICKSON	D0037086	FORTNER	09/30/1964	200 4	09		Good	360630	s S	309 Residential	
0048SW 2	04300093	HARGROVE, E		185 20	Steel	60 - 200		012024		40	
DICKSON			Poor Contract	119 0	20	-		360727	n 2	10 Officer	
0048SW 2	04300099	MORGAN E	10/10/1964	06 . 06	Steel	1		872608		500	
DICKSON			14068	85 7	37		Good	360624	S · Z	202 Residential	
0048SW 2	04300195	DOTSOND	09/21/1909	.67	Steel	,		812040	1	40	
DICKSON			0007077	154 8	150		Good	360726	ה ב <u>ק</u>	io Municipal	
0048SW 2	04300204.	DICKSON AIRPORT	11/18/1966	153 80	Steel	,		872549			
DICKSON				340 3) 83	Open Hole	Good	360500		10 Desidential	
0048SW 2	04301702	BELLAN, CARLTON	09/23/1986			83 - 340		872500	oz	Nesidential Property of the Pr	
DICKSON	-	HOKIENSE	000000000000000000000000000000000000000	190 15	187 (Open Hole	Good	360500	ç Z	lu Farm	
0048SW 2	04301836	DONEGAN, JOHNNIE F	0061/00/60	187		187 - 190		0/2000	- 1	40	
DICKSON		WALNO! GIOUT	0510414088	140 10) 06.	-	Good	360500	2	r. Residentíal	
0048SW 2	04301837	DONEGAN, JOHNNIE F	0001 140100	110		90 - 140		00770	1.	10	
DICKSON.		WALING! GING!	0514414088	218 100	186 \$		Good	350300	. N	Residential	
0048SW 2	04301838	DONEGAN, JOHNNIE C	0061711/00	185	-	218		360500	1	10	
DICKSON			09/12/1988	220 12) 06:	en Hole	Good	872500	₽	Residential	
0048SW 2	04301911	DONEGAN, JOHNING I		215 .	6	06 - 770					
Dionoci.								•			

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CO. RVATION / ISION OF WATER SUPPLY

	•	RECC	RECORDS OF WATER WELL	W.L.E.O. C			- 1	IA110 FAW	LATITUDE	A/C	DRILLER	
OUAD /NTH	WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH AO DEPTH	TOT YIELD STAT LEVEL	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT GOAL INSP NUMBER	LONGITUDE	507	USE	
COUNTY		LOCATION ROAD	INSP DATE			126	Open Hole	Good	360500		10	
0048SW 2	04301989	BELL, JERRY	11/20/1989	380	4	2	126 - 380		870000	ટ્ટ	Residential	
z		WALNUT GROVE RD		217				Good	360518	σ _. :	740	
0048SW 2	04309054	FIELDER M DI F-35F35		,	25		1 .		872727	2	Kesiderina	1
DICKSON				190				Good	360548	တ ဍ	740 Residential	
0048SW 2	04309055	PORTER B DI F-36:F36					5	-	612334	2 0	740	1
-		HAMPTON I B. DIF37		06					360613 872505	2 . S	Residential	· }
0048SW 2	04309056	בואואון ז'כון אין		İ					360633	S	740	
DICKSON		- 1		349			·		872528	0	Residential	
0048SW 2	04309057	MYATT W E DI:F38			06		,		01 2020		740	1
DICKSON		-				80			360632		/40 	
2040CW 2	04309058	PEELER E L DI:F39		OS S	ď		i		872617	2	Kesidelma	1
-00485W 2).).					. 5			360620	S	740	
:		CAMPBELL H R DI:F40		175	3	06	1		872706	No.	Residential	ļ
0048SW 2	04309039				113				360717	S	740	
DICKSON		DI-EAS		65		. 65			872724	0	Residential	
0048SW 2	04309061	HARGKOVE W II DIA 72		. '	45		1	-	360518	S	740	1
DICKSON				72		64		Good	973608	0	Residential	
0048SW 2	04309063	BAKER E DI F-441:F44		ļ.	30		1		91,2000			1
DICKSON				107	<u>بر</u>	88	Open Hole	Good			635 Decidential	
0048SW 2	92003036	WALL, DAVID L	08/11/1992	135	· 6	6,	35 - 88			ON I	Residential	1
DICKSON	٠	WALL RD			9	52 (Open Hole	Good			10 	
0048SW 2	92003356	RICH, CHARLES	08/31/1992	9 8	2 .		52 - 80			2	Keslaerina	ı
z		WALKER RD		70		161	Open Hole	Good			10	
0048SW 2	97000864	BARNETT, TRACY	03/28/1997	. 255	c/		161 - 255			S	Residential .	1
	D0021247	WALNUT GROVE			14	85 (Open Hole	Good			10 Decidential	
0048SW 2	98000021	HOLLAND, DAVID	12/04/1997	185 183	2		85 - 185			oz	Table 1	1
7	D0032136	WALKER		3					:			

Page 5 of 20

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CO. VATION ISION OF WATER SUPPLY

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DRILLER USE	227 .	Residential	10	Residential	10	Residential	10 Recidential	The state of the s	10 Residential		10	Residential	309	Residential	202	Residential	10	Residential	10		202	Residential	10	Municipal		Other	
A/C LOG		§	S	No			so Z		တ ၌			2	S	8	S	2	S	S S		S S	Ñ	S R	S 1	∾	s 10	No oN	
LATITUDE LONGITUDE			360555	872438	360726	872247	360636	872250	360558	8/2330	360606	872446	360729	872424	360651	872439.	360718	872430	360648	872303		-	360614	872419	360612	872423	
WAT QUAL INSP NUMBER							Good	·	Good		Good		Good		Good		Good		Good		Good		Bad				
WELL FINISH INTERVAL	ajoH Holo	63 - 100		1		50 - 51		*		1		ı		ı						ı		1		ı		. 1	
CSE DEPTH CSE TYPE	8	8	8	Steel Steel	15	Steel	66 .	Steel	62	Steel	70	Steel	7.5	Steel	43	Steel	F	70 Steel	63	Steel	50	Steel	70	17 10040	Sleen		
TOT VIELD STAT I EVEL		4 +		15	-	20	4	92	. 2	٠	46	. 22		. c2		0 E	3	છ				o 4	2	œ		0	
TOT DEPTH	AQ DEF IN	100	26	167	2	140 .	170	168	360	200		08 80	3	06 G	3	105	100	120	מאַן	. 110		. 160	120	206	180	240	
COMP DATE	INSP DATE	05/07/1998		11/12/1963		04/21/1965	300000	09/29/1906	4410014068	. 0061/60/11		09/29/1966		09/16/1968		02/29/1972		08/18/1972		06/19/1973		01/02/1979		06/28/1980		06/27/1980	
OWNER'S NAME	LOCATION ROAD	KOELLEIN, MAYHEW	WALNUT GROVE	HILL		GROWL		GUNN C		MARTIN C		GREER R	٠.	· GARRETTE F		SPICER B		ENGLAND P.		EASLEY J.		SHANON M	ROCK QUARRY RD	CITY OF DICKSON		CITY OF DICKSON	
WELL NUM		98001633		04300030		04300123		04300202		04300218		04300223		04300325		04300699		04300726		04300853		04301239		00000000	04301330	04301399	
HIN/ CALLO	COUNTY	0048SW 2	۰,	0048SW 3	DICKSON	0048SW 3	DICKSON	0048SW 3	DICKSON	0048SW 3	DICKSON	.0048SW 3	-	0048SW 3	7	S W.S.	. ~	0048SW 3	7	0048SW 3	-	0048SW 3	,	- 1	0048SW 3	no48SW 3	2

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TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONTRACTION AND AND CONTRACTION OF WATER SUPPLY

4/24/01

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:	DRILLER	10	Other	640	Residential	10 Desidential	10	Residential	740		740	Residential	740	Residential	740	Residential	740	Residential	10	Other	227	Residential	227	Residential	10	Irrigation	
	A/C LOG	S	No		S	7	2	Š.	S	2	S	ş	S	S		2		<u>8</u>		S S		Yes		<u>ا</u>	•	2	
	LATITUDE	360504	872243	360500	872230	360500	872230	360300	360658	872439	360537	872329	360552	872358	360613	872254	360624	872231	360609	872424							
	WAT QUAL INSP NUMBER	Good				Good		Good	Good		Good		Good	•			Good				Clear				Good		
	WELL FINISH INTERVAL		1	Aloh Hole		Open Hole	117 - 300	Open Hole 55 - 310.		1		1		t		1		t			Open Hole	41 - 100	Onen Hole	24 - 160	Onen Hole	108 - 310	
	CSE DEPTH CSE TYPE				.zu Steel	117		. 55		•	107		55	3	128		99				41	Galavanized	24	ī	408		
!	TOT YIELD STAT LEVEL		ν-		20 30	100		30		28				20		. 48		. 42	C)	9	0, 70	2	ဂ		00	
WELE C:	TOT DEPTH		222	70	125	300	270	310	113	54		. 212		180	Cid	967	6	99	4	C7	00,	90 2	10	160		310 285	
RECORDS OF WATER WELL	COMP DATE	INSP DATE	06/23/1980		04/10/1986		02/25/1987	05/27/1987												06/25/1980		12/22/2000		08/29/1990		08/06/1991	
REC		LOCATION ROAD	CITY OF DICKSON		LEVIN, LARRY	SYCAMORE	TAYLOR, TOMMY FFW	JACKSON, BILL	OLD POND LN	CHRISTY J DI F9I:F-9		SULLIVAN R DI F-1212		MCCLURKON J D DI:F46		ARMSTRONG DI:F49		WEILAND R DI F-51F51		CITY OF DICKSON		GILL, RANDALL	1215 RIDGE RD	ALBRIGHT, ELTON	PUMP HILL	GRAHAM, BILL	WESTFIELD
	NELL NUM	REG NUM	04301401		. 04301671		04301731	04301769	•	04309028	٠	04309031		04309065		04309068	•	04309070		04309236		20010148	D0048496	91000334		91002617	
	QUAD /NTH	COUNTY	1000000 3	DICKSON	0048SW 3	DICKSON	0048SW 3	DICKSON	z	0048SW 3	DICKSON	-0048SW 3	z	0048SW 3	z	0048SW 3	,	0048SW 3	DICKSON	0048SW 3	DICKSON	0048SW 3	_	0048SW 3	DICKSON	0048SW 3	DICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASERVATION - DIVISION OF WATER SUPPLY

DRILLER USE	. 10	Residential	635	Kesidential	10 Residential	9	re Residential	10	Irrigation	70	,	Irrigation	10	Irrigation		Residential	202		;	Residential		Residential	!	Faffii	10 Residential		
A/C LOG		oN O		2	2		No No	0	٥			2 2		온	S 10	& R	S 20	oN No		% %		& &			S 10	- 1	
LATITUDE LONGITUDE								071000	36031 <i>z</i> 872412		360516	872412	360517	872412	360417	872934	361102	872842	360300	872803	360256	872757				872814	
WAT QUAL INSP NUMBER	poor		Good		Good		Bad		204440		Good	025959	Good	025975			Good						Good		Good		
WELL FINISH INTERVAL	olal 1	Open note 83 - 220	Open Hole	70 - 300	Open Hole	45100		671 - 07	en Hole	83 - 400	Open Hole	120	Open Hole	136 - 160		τ		ì				t		1		-	
CSE DEPTH CSE TYPE		83 83	02		45		20		83	•	100		136		740	Steel	105	Steel	. 52	Steel	34	Steel	131	Steel	160	Steel	
TOT YIELD	(4)	20 20 65	6	70	20	. 10	30	10	2		20	}	100	001		, 09	3 .	100	. 66	70 72	98	27	;	2 8	10	!	
TOT DEPTH	AQ DEP IN	220	OLZ OC	300	100	95.	. 125	. 125	400	175	7,00	120		160	<u>B</u> .	217	117	167	. 140	52 52		124	+7	244	007	180	
COMP DATE	INSP DATE	06/07/1993		01/25/1996	Footions	04/23/1997	04/23/1997		08/24/1998	04/22/1999		.08/25/1998	6661/61/10	08/27/1998	01/19/1999	09/18/1963		08/19/1964		05/10/1965		08/28/1965		05/05/1967		03/25/1970	
OWNER'S NAME	LOCATION ROAD	NICHOLS, MARK	RIDGE	WALKER, SHIRLEY		LARSON, GLENN	KIDGE ND 1993	LARSON, GLEININ DIDGE RD		BYKD, WENDELL	HWY /0 W	BYRD, WENDELL	HWY 70 W	BYRD, WENDELL	HWY 70 W	MCELKINEY C		CHOATEL		FUQUA B		FUQUA E		FIELDERR		GENTRY W	-
WELL NUM		93002084		96000489	D0015074	97001281	D0021254	97001284		98004107		98004110	D0032190	98004111	D0032191	04300014		04300081		04300122		04300128		04300246	•	04300549	20% B
· CALC	COUNTY	0048SW 3	z	0048SW 3	DICKSON	.0048SW 3	DICKSON	0048SW 3	DICKSON	.0048SW 3	DICKSON	0048SW 3	DICKSON	0048SW 3		4 WSWW 4	,	A WOOD	DICKSON 7	0048SW 4	DICKSON	0048SW 4		0048SW 4	DICKSON	0048SW 4	DICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASERVATION - DIVISION OF WATER SUPPLY

RECORDS OF WATER WELLS ON THE DICKSON QUADRANGLE 0048SW TN

DRILLER USE .	10	Residential	10	Farm	178		10	Residential	10	Kesidential	309	Farm	10	Farm	10	Residential	120 ·	Residential	10	Residential	10	Residential	10	Residential	10	Kesidernal	
A/C LOG	S	ટ	S	oN.	S	2	S	2	s ·	2	S	۶ ک	s	2		2		S		٥ ک		2		2		2	
LATITUDE LONGITUDE	360307	872802	360313	872746	360313	872814	360308	872753	360343	872825	360308	872909	360403	872748	360230	872730	360230	872730	360230	872730	360230	872730	360230	872730	360230	872730	
WAT QUAL INSP NUMBER	poor		Good		Good		Good		Good		Good		Good		Good				Good		Good		Good		Good		
WELL FINISH INTERVAL				ı		. 1		t		2					Open Hole	117 - 120	Slotted	140 - 160	Open Hole	98 - 240	Open Hole	147 - 340	Open Hole	117 - 120	Open Hole	28 - 55	
CSE DEPTH CSE TYPE	1	45 Steel		Steel	40	Steel	21	Steel	148	Steel	136	Steel	448	Steel	117		160		86		147		117		28		
TOT YIELD STAT LEVEL		∞		. 50		.	. 06			I		110		12	70	<u>c</u>		5	4	+		-	. 6	δ.	8	3	
TOT DEPTH		. 50	8	65 63	. 9	40		. 22	080	047		751	2	280	207	120		160 150	9	200		340		120		92 20	
COMP DATE	INSP DATE	02/20/1970		01/04/1972				03/05/1973		03/20/19/3		02/04/1974		04/27/1978		. 08/16/1984		10/16/1985		05/16/1986		07/08/1986		09/10/1986		04/14/1988	
OWNER'S NAME	LOCATION ROAD	GREEN J	-	SPRINGER J.		SIHLIMS L		SPRINGER J.		CLABA R.		WYNN B.		HALLIBURTON J		DONEGAN, GARY	DONEGAN	DONEGAN, GERALD	WEST PINEY	MYERS, TONY	ENO .	REDDEN, BOBBY	WEST PINEY	CAGLE, RANDALL	ENO	NICKS, WALTER	ADCOCK RD
WELL NUM	REG NUM	04300553	٠	04300738		04300787		04300821		04300824		04300861		04301189		04301558		04301636		04301677		04301693		04301700		04301827	
QUAD INTH WELLNUM	COUNTY	0048SW 4		0048SW 4	DICKSON	0048SW 4	DICKSON	0048SW 4	DICKSON	0048SW 4	DICKSON	-0048SW 4	DICKSON	4	DICKSON	0048SW 4	DICKSON	.0048SW .4	DICKSON	0048SW 4 (DICKSON	0048SW 4 C	DICKSON	0048SW 4 G	DICKSON	0048SW 4 0	DICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASERVATION - DIVISION OF WATER SUPPLY

DRILLER	USE	635	Kesidenual	10 Residential	- Contonical	740		740		740	Residential	740	Residential	227	Residential	641	Residential	737	Residential	737	Residential	63,5	Residential	635 Garidontial	Kesideriaa	10 Decidential	To Topico
	106	;	Š.	. 2	ON .	တ 🕹	·				2		% %		Yes	т	Yes F	. 7	Yes F	7	Yes R		& &		2 02		2 02
	LONGITUDE	360230	872730	360230	872730	360324	872828	360241	872753	360252	872758	360317	872957	360354	872906	360323	872748	·									
•	WAT QUAL INSP NUMBER	Good		Good		Good .		Good		Good					028773	Clear	028772	Clear		Clear	-	Good	-	Good		Good	
	WELL FINISH INTERVAL	Open Hole	54 - 150	Open Hole	167 - 195		1		. т		,		1	Slotted	67 - 77	Onen Hole	160	Onen Hole	104 - 300	Onen Hole	105	Open Hole	179 - 325	Open Hole	300	Slotted	131 - 150
	CSE DEPTH · CSE TYPE	54		167									•	83	Galavánized	146	Galavanized		.Galavanized	404	Galavanized	179		125		131	
	TOT YIELD STAT LEVEL	4	. 09	100		242					7		42		. 30		S2 09		m		30 5	6	° 09	100	. 04	9	<u>-</u>
	TOT DEPTH		125	195	190						15		182		90		160	06	300		105	2	325		300		130
RECORDS OF WATER WELL	COMP DATE	INSP DATE	11/08/1988	0007120101	10/07/1988										03/09/2000	05/18/2000	03/22/2000	05/18/2000	06/19/2000		09/20/2000		06/09/1991		. 09/06/1991		11/18/1991
REC	OWNER'S NAME	LOCATION ROAD	HADDIX, TOMIMY	COON CREEK RD	DEASON, RAYMOND	ENO RD	DONEGAN T. DI:F-1515		REDDEN T DI:F-25:F25	•	FUQUA E DI:F23		BRUNNETT E DI:F47		ADAMS, JOHN	1075COON CREEK RD	SPRINGER, ROGER	734 SPRINGER WORK RD	SCHUMAN, RANDY	PRUETT RD	ADAMS, JOHN	1063 COON CREEK RD	PETERSON, BONNIEL	COON CREEK	PARKER, FLOYD	ENO N	BUCHANAN, PAUL
	WELL NUM	REG NUM	04301889		04301912		04308005		04308006		04309042		04309066		20000855	D0044792	20001849	D0028623	20003154	D0046133	20004908	D0046156	91002155		91003764		91003896
٠.	QUAD /NTH	COUNTY	0048SW 4	DICKSON	0048SW 4	DICKSON	0048SW 4	DICKSON	0048SW 4	DICKSON	0048SW 4	-	0048SW 4	z	MS8700	z	0048SW 4	-	0048SW 4	DICKSON	0048SW 4	-	4	DICKSON	0048SW 4		0048SW 4

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASERVATION - DIVISION OF WATER SUPPLY

RECORDS OF WATER WELLS ON THE DICKSON QUADRANGLE 0048SW TN

	1	227 No Residential	1		F 635	.		227 No Residential	10		· 10 _o · Residential	10		227 Residential	10		10 . Residential		10 Residential	Ì	Residential	-
	LATITUDE	-		360250 872835		872831 N		Z ·	360416 . F	872737 No	oN	360239 F		360402 F 872750 No			360335 F		360347 S	8/2810 360256 S	872815 No	
	SH WATQUAL INSP NUMBER		180	200 005908	Good	103 005909	rair 112 005907	360	Good	70 005967	Good	cs.	195 015948	. 0202030	poo9	100	Good	220 015966	Good	130 019889	Good 200 026661	
	WELL FINISH INTERVAL	l Open Hole	111 -	Slotted 193	Slotted	,	Slotted 95 -	Open Hole	Onen Hale	41 -	n Hole	104	Open Hole 186 -	n Hole	136 - 2	,	Open Hole	215 - 2	Open Hole	1	Open Hole 146 - 20	
	CSE DEPTH CSE TYPE	111		193	104		411	102	14	ř	104		186	136	95	Plastic	. 215		125		. 146	
	TOT YIELD STAT LEVEL	9		7	4	30	ş 62	3	,		100.		15	3	. 8	, S	100	70	20	. 100	75	
	. TOT DEPTH.	180	140	200	105	103	120	360	061	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	235	. 210	195	260	149	100	220	216	130	128	200	2
KECORDS OF WATER	COMP DATE	NSP DATE		09/03/1993	02/03/1995	. 11/15/1993 02/03/1995	11/12/1993	12/02/1993		03/28/1994	12/21/1994		02/23/1995	02/01/1995	01/19/1996	07/14/1995	90077000	02/29/1990	SOCHOOLS	09/01/1998	07/03/1996	06/02/1999
· ·		LOCATION ROAD	NEELEY, RANDALL	ROBINSON, RICHARD	NELSON RD 1206	MEEKER, JOHN REDDEN HOLLOW R	LANKFORD, JEFF	NELSON RD 1210 LEWIS, CURTIS		BAKER, CLAUDE	ENO RD 1350,	BYBEE, NEWN	INGRAM, TIM	NELSON RD 1215	BREWER, BOD ENO 1182	LANE, JERRY	STREET	GIVENS, DORRIS	SPRINGER WURN	CLABO, JIMMY ROY DONEGAN RD	SPICER, JEFF	NELSON 1216
	QUAD /NTH WELL NUM		W 4 .92001136	SON W 4 93003693		W 4 93005074	4	ON D0005306 W 4 94000161		4	z	y 4 94005082 NO D0000368	4	_ \	/ 4 95000720)N D0010947	4	N D0011177	4	N D0011217	4 96001862	Z	
	QUAD	COUNTY	0048SW	DICKSON	DICKSON	0048SW	DICKSON 0048SW	DICKSON.	DICKSON	.0048SW	DICKSON	0048SW	0048SW	DICKSON	0048SW DICKSON	0048SW	DICKSON	3048SW	DICKSON)048SW	OICKSON 1048SW	JICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ANSERVATION - DIVISION OF WATER SUPPLY.

		RE	RECORDS OF WALLIN WAL								
HTN/ CIAILO	H WELL NUM		COMP DATE	TOT DEPTH	TOT YIELD STAT LEVEL	CSE DEPTH CSE TYPE	WÉLL FINISH INTERVAL	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C LOG	DRILLER USE
COUNTY		LOCATION ROAD	INSP DATE	AN DEL III		283	Open Hole	Good	360343	S	10
0048SW 4	4 97003129	CLABO JR, JIMMY .	07/23/1997	284 283	×		283 - 284	019894	872846	og	Residential
DICKSON	D0021280	COON CREEK	09/01/1998	335	30	. 334	Open Hole	Poog	360343	တ ည	10 Other
0048SW 4		CLABO JR, JIMMY	11/20/1997 09/01/1998	. 335			334 - 335	019894	8/2040		10
DICKSON 4	D0021200 1 98000620	WYNN, TOMMIE	02/06/1998	250	. 12	66	99 - 250	Bad	•	Š	Residential
~		COON CREEK 689		nez	75	159	Open Hole	Good		;	10
0048SW 4		WORK, RONNIE	05/07/1998	270	80		159 - 290			2 v	Kesidenuai
DICKSON 4	D0032159 98004118	YOUNG, GEORGIA	09/23/1998	170	15	164	Open Hole 164 - 170	Good 026667	360359	S S	Residential
z		ROY DONEGAN RD	06/02/1999	0/1	2 5	24	Open Hole		360316		227
.0048SW 4	98004411	CUDE, GARY	09/24/1998	700 25	ى ت	•	100	026660	872814	2	Other
DICKSON	D0028790	COON CREEK RD	00/07/1999	7.1	100	. 47		Unknown	•	;	698 Decidential
0048SW 4	1	DONEGAN, DAVID	06/18/1999	47	5	Steel	- 47			S S	Kesiderida 227
DICKSON	D0040207	COON CREENING	07/34/4999	1.40						2	Other
0048SW 4	99003455	LAMPLEY, DAVID SPRINGER WORK					3				227
DICKSON		OF INITION OF THE PROPERTY OF	COCKLASI	300	7	41 (Open Hole			2	Other .
0048SW 4	99003468	LAMPLEY, DAVID	08/05/1999	180		7	41 - 300			.	
DICKSON	D0041004	SPRINGER WORK	00000000	102	4	102		Good	360241	` თ 2	10
0048SW 5	04300026	BAKER H	0.101/01	100	08	Steel			8/2501		
DICKSON				120	4	128		`	360344		10
0048SW 5	04300052	HOLTJ	03/25/1964	125	. 65	Steel	ı		872526		(es)delina
DICKSON				100	5	87		Good	360441	s z	10 Residential
0048SW 5	04300277	BRAFORD C	04/18/1967	85	45	Steel	1		872512	1	
DICKSON			Tacklowick	200	15	146		Good	360259	n S	nu Residential
0048SW 5	04300289	GOWER R	10/10/1907	200		Steel			512104	1	
DICKSON	٠										

TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONTROL - DIVISION OF WATER SUPPLY

	COMP DATE TOT DEPTH TOT YIELD CSE DEPTH WELL FINISH WAT QUAL LOG LOG LAGO DATE AQ DEPTH STATLEVEL CSE TYPE INTERVAL INSP NUMBER LOG LAGO DATE AQ DEPTH STATLEVEL CSE TYPE LOG LOG LOG LOG LOG LOG LOG LO	ROAD INSPIDATE 7.52 Cood Good 160 3 120 Good	Steel - Steel	HAMILTON B 04/19/1968 160 5 155 Good 360340 S 10 Steel - Steel	07/14/1970 80 20 80	70 Steel - 360347 S	872523 No	20	100 Steel	25 120 CCC.	120 Good 360347 S	σ _.	os 20 83 Good 360337	Steel - 872712 No	Good 360346 S 10 Good 360346 S 10 Good 360346 S 10	Steel - leaf	Good 360445 3 06/18/1973 160 5 872623 No	nanc Cor.	06/25/1973 340 100 Steel -	Good 360455 S	03/26/1975 95 Steel - 019891 872717 59 04/01/1998	360254 3 Good 360254 3 Good 300254 3 Good 300254 3	01719
RECOR		LOCATION ROAD	PUCKETT J		. GOWY	EVAINO L	HOLTR	OMECAN G	DONEGAN G	PRUITT		BUCHANON R		-			HORNER T		ногтн.		NDALL		DONEGAN L G
	QUAD / NTH WELL NUM	COUNTY REG NUM	0048SW 5 04300358	DICKSON 5 04300369			0048SW 5 04300525	z	0048SW 5 04300552	6048SW 5 04300628	, Z	0048SW 5 04300663	DICKSON	0048SW 5 04300776	DICKSON	.0048SW 5 04300818	z	0048SW 5 04300631	0048SW 5 04300852	7	0048SW 5 04300959	DICKSON	00070070

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASSERVATION - DIVISION OF WATER SUPPLY

H.		<u>a</u>	-	5			_	-		=.		ial	<u>.</u>	j ,		3	<i>m</i> ∵		al		a		5	
DRILLER	9.	Municipal	10 Municipal	Manuely	10 Municipal	100	Municipa	10 Municipal	adiominini (10 Municipal	10	Residential	10 Docidential	Nesident	10 Decidential	Leones Local	635 Residential	635	Residential	10	Residential	10	Residential	
A/C LOG	S	2	တ ဒ	o l	ÿ · 8	. v.	2	တ 🖫	2 .	s S.		§		0 Z	LL 2	o Z	8		No		Š		S N	
LATITUDE	360413	872505	360410	872504	360251	012300	872500	360408	872454	360342 872528	360230	872500	360230	872500	360459	872725	360230	360230	872500	360230	872500	360230	872500	
WAT QUAL INSP NUMBER			Good					Good		Good	Good	.	Good		Good	005424	Good		Good		Good	Good		
WELL FINISH INTERVAL		1				ı			-	,	oloh nono	Open note 143 - 260	Open Hole	104 - 105	Open Hole	143 - 300	n Hole	113 - 200	드	· t	Open Hole	Hole	147 - 310	
CSE DEPTH CSE TYPE	907	Steel	106	Steel	261	Steel	127 Steel	162	Steel	318	5	143	104		143		113		167		139	7447	Ē.	
TOT YIELD STAT LEVEL		400	20	l	300		165	12	<u>!</u>	175		'	50		9	92			10		20		co Co	
TOT DEPTH] [. 160	St. St.	716	300	250	280	2	245	. 340	330	260	25 6	105	006	300	200	180	200	195	260	250	310	
COMP DATE	INSP DATE	10/20/1980		10/06/1980	OBONIOCIEC	07170	07/14/1981		•	07/02/1980	•	08/01/1984		05/09/1985		11/12/1987	03/10/1088	03/20/102/00	09/20/1988		12/14/1988		10/05/1988	
	LOCATION ROAD	CITY OF DICKSON		CITY OF DICKSON		CITY OF DICKSON	CITY OF DICKSON		CITY OF DICKSON	CITY OF DICKSON		BAGGETT, JOHN	-	FIELDER, PEGGY	ENO	DAVENPORT, HARRY	ADCOCK RD	_BRADFORD, RAYMOND C	WEST MEN'N.	MCCLUNG, NEVING	LING AND THE I	W PINEY	BAGGETT, JAMES	BAGGETT LANE
WELL NUM		5 . 04301385		04301386		04301391	04301392		04301393	7000000	04301397	04301556		04301607	!	04301804		04301821		04301867		04301901	04301914	
HTN/ GALLO	COUNTY	1	_	0048SW 5	DICKSON	0048SW 5	DICKSON	z	0048SW 5	z	0048SW 5	Dionagia 0048SW 5	z	0048SW 5	DICKSON	0048SW 5	DICKSON	0048SW 5	DICKSON	0048SW 5	DICKSON	0048SW 5	5	DICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT AN STASERVATION - DIVISION OF WATER SUPPLY

		RECO	RECORDS OF WATER	***************************************						•	931100
	WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD.	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL .	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C LOG	USE
COUNTY			INSP DATE	AQ DEP In	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Good .	360408	S	740
0048SW 5	04309027	SMITH L DI F-8DI:F-8		134	. 22			-	872727	S S	Residential
-	1			140		105		Good	360402	s &	740 Residential
0048SW 5	04309030	ROBINSON J DI F-TTT					1	Good	360309	ά	740
DICKSON 5	04309040	SANDERS D E DIDF-211		110		100	1		872538	Š	Residential
z				138				Good	360254	s &	740 Residential
.0048SW 5	04309041	SANDERS D H DIF-2222			120		1	-	360236	S	740
-	7700007	PARCHMENT F'DIDF-255		. 200	Č	92		Good	872508		Residential
0048SW 5 DICKSON					OG	100		Good	360345		740
0048SW 5	04309049	SEYMORE S DI F-30F30		115 100	20		ı	-	872716	§	Kesideniiai
DICKSON	٠				25	33	Open Hole	Good			10 Officer
5 WSWW 5	90001534	END METHODIST C	05/22/1990	OC &	ì	v	33 - 50			02	Oulei
z		END RD		9		84 (Open Hole	Good			10
0048SW 5	93000009	TAUNTON, JOE	12/11/1992	185	. 100	,	84 - 420			2	Kesideriuai
Z		ENO RD		3	α	212	Open Hole	Good	360315		10 .
0048SW 5	94000831	LAROSE, JOHN	03/17/1994	385 375	125	Ì	212 - 385	005910	872658	S .	Kesideriuar
DICKSON	D0000293	BAKER CEMETARY	40044004	280	3	53 (en Hole	Good		2	ro Residential
0048SW 5	94004417	SULLIVAN, BOB	10/21/188#	140			53 - 280			1	120
DICKSON	D0000351	FURNACE HOLLOW		375	20) 89	Open Hole	Good		2	rzy Residentiał
0048SW 5	98001912	SEYMORE, WALTER S	05/04/1998	175	09		68 - 375			ŀ	400
DICKSON	D0028236	NEND		1 000		. 35 (Open Hole	Bad			ızu Decidential
0048SW 5	98003536	SEYMORE, WALTER S	08/14/1998	300	30		35 - 300				Vesionian (Vesionian)
_		EENO		000	-	0 79	Open Hole	Good	360349	s z	120 Residential
0048SW 5	98003540	SEYMORE, WALTER S	08/19/1998 09/01/1998	100	50		62 - 200	019892	8/2/15	١	
DICKSON	00028200	S ENOTED									

TENNESSEE DEPARTMENT OF ENVIRONMENT AND MESERVATION - DIVISION OF WATER SUPPLY

RECORDS OF WATER WELLS ON THE DICKSON QUADRANGLE 0048SW TN

DRILLER USE	227	Irrigation	227 Decidential	227	Residential	227 Recidential	227	Residential	740			Residential	10	Residential	10	Residential	.10 Decidential	Residential	no Residential	10 .	Residential		Residential
A/C LOG	\ L	Š	L 2		. °	u_ 출	E L	No	s	So.	တ	S	S	۶	S	S	•		n 8	S	No	S	Š
LATITUDE	260442	872549	360447	360/35	872720	360436	872728 360437	872720	360254	872634	360242	872458	360250	872316	360321	872350	360320	872255	360239 . 872320	360254	872311	360311	872309
WAT QUAL	NICE OF LONG	024061		024242	024226		024225	024243		005488	Good	•					Good	·	Good	-	n005	Good	
WELL FINISH	INTERVAL	Open Hole 83 - 160	en F	104 - 160			ı	Open Hole	3	,		٠.				1			-	1	1		1
CSE DEPTH	CSE TYPE	. 83	104	Steel				. 59			6	Steel	78	Steel	5	Steel	57	Steel	76	Steel	96		Steel
TOTYIELD	STAT LEVEL	. 180	87					ຫຸ!	80			8	2	4 6	OS 1	വ	-		5		. 5		9
TOT DEPTH	АQ DЕРТН	160	150	3	120	6	P .	260	140	235	·	257	. 250	114	. 109	120	611	280	. 240	220	320	320	200
OMP DATE	INSP DATE	06/17/1999	06/07/1999	11/11/1999 02/08/2000	11/12/1999	02/08/2000	11/11/1999 02/08/2000	11/17/1999	02/08/2000		03/11/1983	11/01/1963		10/30/1964		11/17/1966		08/12/1967	10/03/1968		10/11/1969		10/01/1970
CONTRACTOR OF THE PROPERTY OF	OWNER'S NAME LOCATION ROAD	DICKSON CTY LANDFILL	ENO RD	TAUNTON, JOE	SOUTH END IZES	SOUTH ENO 1225	TAUNTON, JOE	TALINTON JOE	SOUTH END 1225	GREY WEST		BAKEN F		CLIFTON G		POTTER F		DAVIDSON J	. M. Can	FISHER W	I IRHAM R		MCCULLOUGH G
	H WELL NUM	1	99002519 D0037432	99005130		99005131	99005135		99005156 D0041117	1	00400N1	04300025		04300405		04300215	-	04300303		04300337	017 0007	04300452	04300536
	QUAD /NTH		0048SW 5 DICKSON	0048SW 5	DICKSON	0048SW 5 DICKSON	0048SW 5	z	0048SW 5	:	. 0048SW 5		0048SW o	:	0048SW 6	Monor	z	0048SW 6	DICKSON	0048SW 6	z	0048SW 6	0048SW 6

DICKSON

TENNESSEE DEPARTMENT OF ENVIRONMENT ANL ASSERVATION - DIVISION OF WATER SUPPLY

		RE	RECORDS OF WATER WELLS		ı				i.	(DRII FR	
HTN/ CARO	TH WELL NUM	4 OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD STAT LEVEL	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	100 100	USE	1
COUNTY		LOCATION ROAD	INSP DATE.	AQ DEL III		L	-	Good	360339	S	. 01	
	6 04300631	BELLAR O	05/19/1971	260	2	85 Steel	,	<u>;</u>	872312	No ON	Residential	1
DICKSON				240	. AC	96		Good	360312	S	10	
.0048SW	6 04300723	TETCHIK N.	08/10/1972	100	3	Steel	,	·	872331	2 .	Residential	1
DICKSON		THUSKEDOW	03/30/1972	. 260	-	70		Good	360318 872301	s &	10 Residential	
0048SW 6	6 04300733	PARCHIMEIN ::		200		Steel	1	Good	360307	S	10	i
ţ	6 04300760	MCCOLLOUGH G.	06/08/1972	165	50	163 Steel	1		872313	o _N	Residential	1
٠,					20	o,			360312		10 .	
0048SW 6	6 04300814	BAGGETT J.	05/31/1973	180	3	Steel		-	872321	og	Kesidendal	1
DICKSON						0		Good			740	
.0048SW 6	5 04300917	SULLIVAN R.)	Steel	•			٥ گ	Kesideniiai	
DICKSON		DICKSON RD			Loy	24			360446	•	10	
0048SW 6	5 04301382	CITY OF DICKSON	01/09/1981	200		Steel	1		872410	S	Municipal	,
DICKSON				2	100	127		Good .	360446		10	
0048SW 6	04301383	CITY OF DICKSON	01/08/1981	240	<u>2</u>	Steel	1		872410	o N	Municipal	
DICKSON				25	4	136			360430		10 M. minimal	
.0048SW 6	04301384	CITY OF DICKSON	12/01/1980	300	,	Steel	1		872437		Municipal	
DICKSON			Coccin	300	8	103			360350	s z	10 Minicipal	
0048SW 6	04301387	CITY OF DICKSON	10/04/1980	. 252		Steel	,		87245/			
DICKSON				250	150	181			360347		10	
0048SW 6	04301388	CITY OF DICKSON	. 10/02/1980	197	3	Steel	t		872454		Municipal	
DICKSON				300	150	144		Good	360348	ς 2 - 2	10 Municipal	
0048SW 6	04301389	CITY OF DICKSON	08/04/1980	180		Steel	. 1		87.2441		40	
DICKSON			OOONIACIES	350	41	115		Good	360349	٥	n Municipal	
0048SW 6	04301390	CITY OF DICKSON	0/1/24/1900	307		Steel			201770	1		
DICKSON												
	1											

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASSERVATION - DIVISION OF WATER SUPPLY

	ē	. KECO	KECORDS OF WALES						ATITI IDE	A/C	DRILLER
HIN/ GARO	WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD STAT LEVEL	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	907	USE
COUNTY		LOCATION ROAD	INSP DATE	אמ מבו	6.7				360359	S	10
0048SW 6	04301394	CITY OF DICKSON	07/09/1981	160 116	71.		t		872356	<u>8</u>	Municipal
DICKSON		MOCOOL	07/07/1980	280	110	127		Good	360430 872443	s &	10 Municipal
0048SW 6 DICKSON	04301396	CITY OF DICKSON		130	•	Steel 102	Open Hole	Good	360230		10
.0048SW 6	04301557	DURHAM, LES	08/16/1984	250 155			102 - 250	-	872230	Š.	Residential
DICKSON DICKSON	04301596	LANKFORD, JAMES G	03/08/1985 ·	. 260	4	59	Open Hole 59 - 260	Good	872230	No No	Residential
z		GRAB CR	06/20/1985	125	10	120	n Hole	Fair	360230	Š	10 Residential
0048SW 6	04301618	MYA11, BEN PINEY		120		, 02	120 - 123 Open Hole		360230	1	227
0048SW 6	04301647	MCCLELLAND, BRENDA	09/10/1985	380	-		50 - 380		872230	2	Residential
		CRAB CREEK		280	30	124 (Open Hole	Good	360230	, d	10 Residential
0048SW 6	04301682	TINSLEY, SAMUEL E	06/18/1986	. 235		, -	124 - 280		872230		257
DICKSON		EAST PINEY	BOOKITCITA	118	15	100 8	Slotted	Good	360230	e E	657 Irrigation
0048SW · 6	04301982 .	THOMPSON, W T	00/17/11900	112	0.2	.	100 - 118		870230	ļ	740
DICKSON		RENENCE LIN						Good	360353	c	rac Residential
0048SW 6	04308009	DONEGAN R. DI:F-5555					ı		8/2354		9
DICKSON					09			Good	360400	n Z	r40 Residential ·
0048SW 6	04308010	DICKSON CITY DI:F-65	•	•			,		0/2370	- 1	
DICKSON				115		115		Good	360353	S	740 Recidential
0048SW 6	04309023	FIELDER D W DIDF-4-4		1.15	. 94		1		872445	1	
DICKSON								Cood	360247	S N	740 Residential
0048SW 6	04309025	HAMRICK J H DIDF-6-6			06				812321	-	
DICKSON				277		26	-, 	Good	360430 872336	s No No	/40
0048SW 6	04309037	DICKSON DI F-18I:F18			25		1				
DICKSON				:					٠		

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ANGERVATION - DIVISION OF WATER SUPPLY

c DRILLER s USE	740				740 , Residential	}	Kesiderina		635		10 Irrigation	227	Residential	635 Recidential	- 1	Residential	641 Residential	170	/40	70	Residential	
. A/C E LOG	S	S S	S	S	s &	S :	S C	n on	-	Q .	N _o		2	2	ON L	oN .	Z	2 1	ı 2	2	2	
LATITUDE	360430	872337	360259	872504	360343	360324	872454	360439 872432							360237	872328			360556	817737	360210	812304
WAT QUAL INSP NUMBER	Good		Good		Good	. poog		Good	Good		Good			Воод	·	Good 024288	Good					
WELL FINISH		1		'		1	ī		Open Hole	125 - 375	en Hole	207 - 79	Open Hole 156 - 260	Open Hole	111 - 350	Open Hole 126 - 360	Open Hole	104 - 205		1		1
CSE DEPTH	CSE 1YPE	•				155		81	. 125		57		156	111		126	104				101	Steel
TOT YIELD	STATLEVEL		97	51		50	75		44	125	17	35	- £	54	150 .	₩-	8	. 100			8	75 ·
TOT DEPTH	АQ DЕРТН	387		165	125		155	84	1	375	. 290	95	274	170	190	. 360	360	190			402	100
KECURDS OF WAREST	INSP DATE					·				07/27/1990	14/02/1991		11/23/1994		10/14/1997	08/19/1999	12/10/1999	05/28/1999		40/18/1995		06/06/1964
	OWNERS INTINITY LOCATION ROAD	DICKSON DI F-191:F19		SAGER E DI F-261:F26		DONEGAN D DI F-Z/FZ/	STREET W R DI F-2929	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HAKKIS J M DI 1-3232	MICHEAL, MICHEAL V	HWY 48 SOUTH	GOODLARK HUSP	VINCENT, DOUG	EAST PINEY RD	LAMPLEY, DAVID	FISHER. ANN	FISHER RD	GUASS, GREG	WILLOW BRANCH	TANBARK, CAMPGROUND	HWY 48 S	KIMDRO J
	WELL NUM REG NUM	000000	04309039	04309045		04309046	04309048		04309051	90002815		91003900	04004821	D0010888	97005047	D00Z188Z	D0037092	99004138	D0028627	TN010628		04300075
	QUAD /NTH	-	0048SW 6	0048SW 6	DICKSON	0048SW 6	0048SW 6	DICKSON	0048SW 6 DICKSON	9	DICKSON	.0048SW 6	_	0048SW 6 DICKSON	0048SW 6	-	0048SW b DICKSON	0048SW 6	7	0048SW 6	DICKSON	0048SW 7

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASSERVATION - DIVISION OF WATER SUPPLY

		RECC	RECORDS OF WATEN WELL						. <u>C</u>	(DRILLER	
HEN	WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD STAT I EVEL	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	F0G	USE	
COUNTY			INSP DATE	AQ DEP IN	1410	155		Unknown	360115	S	10	
7 WS8700	04300091	YATES L	09/11/1964	155	5 120	Steel			872851	2	Residential	
z				129	10	128		Unknown	360029.	s S	10 Residential	
0048SW 7	04300108	HARRIS H	10/05/1964	129	90	Steel	1		8/2920	2 0	6	
z	3000000	KIMBROJ	11/22/1966	141	4	141 Steel		Good	360210 872904	o 8	Residential	
0048SW 7 DICKSON	04300203			141	99 r	174		Good .	360219	s :	10 	
0048SW 7	04300206	NELSON T	11/26/1966	1/4	100	Steel			872856	2	Kesideliual	
z	0,000	OI II IVAN P	12/12/1966	110		110			360032 872856	s 8	10 Residential	
0048SW 7	04300210			110	70	102			360058	s :	10 7. Januari	•
0048SW 7	04300217	HARRIS B	11/11/1966	102	2	Steel	٠		872915	8	Kesideritial	
DICKSON			Packing	500	5	132		Good	360217	လ ည	10 Residential	
0048SW 7	04300258	SULLIVAN G	06/01/1967	198		Steel	,		812921	2 ,		
DICKSON			TSOMOGIOG	125	10 .	125		Good	360003	တ ဍီ	178 Residential	
0048SW 7	04300307	DONNINGAN R	03/00/1907	. 100		Plastic	1		017300	-	40	
DICKSON			0000000	500	-	104	·	Good	360011	n Z	iu Residential	
.0048SW 7	04300336	MOOREV	10/02/1908	450		Steel	•		8/2911	İ	40	
z	0,0000,0	MANI EY W	10/29/1968	110	9	94	1	Pood	360050 872840	٥	Residential	
0048SW 7	04300342			110		Oleci		Good	360025	S	10	
0048SW 7	04300343	INGRAM J	10/30/1968	145	6 	144 Steel			872835	S S	Residential	
DICKSON				750	G	150		Good	360110	o z	10 Pacidential	
0048SW 7	04300447	BOWEN C	08/20/1969	235	•	Steel			872853		40	
DICKSON			0414614070	120	. 25	117		Good	360027 872835	0	ro Residential	
0048SW 7	04300554	BUSH S	0.45101740	115		Steel			20710			
DICKSON		-					٠					

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASSERVATION - DIVISION OF WATER SUPPLY

								(ATITI IDE	A/C	DRILLER
HTM1 GALLO	MUN TIAM HTH AND	OWNER'S NAME	COMP DATE	EPTH SDTH	TOT YIELD	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	F0G	USE
COUNTY	REG NUM		INSP DATE	AQ DEF IN				Good	360112	S	10
7 WS8W 7	04300613	PINEY RIVEC CHURCH C	09/24/1971	330	. 2	Steel	ı	•	872732		Residential
DICKSON			001414074	500	-	145		Good	360119 872856	υ S	10 Residential
. 0048SW .7	04300623	HALEY D	1 /61/1.1/90	400		Steel			012000	1	10
DICKSON	04300635	SUEYR	05/14/1971	360	_	173 Steel	1	Good	872852		Residential
DICKSON				350	15	140		Good	360027	S	10 Residential
0048SW 7	04300741	PETTY B.	04/19/1972	140		Steel	1		872840		40
. DICKSON			0410514070	360	-	63		Good	360036	n 2	ro Residential
0048SW 7	. 04300745	STEPHENS M.	0.1/23/19/2	320		Steel	-		OI ZOOO	- }	10
z		. T = 13/11/2	06/12/1973	06		75		Good	36015 <i>Z</i> : 872819	0	Residential
0048SW 7	04300843	DONE E. I.				Steel			360149	S	10
DICKSON			09/15/1973	110	. 09	110		Good	872811	0	Residential
0048SW 7	04300878	BUSH S.	, •			Steel	1		1,7000	0	10
DICKSON		-	02.077	340	4	150		Good	360117	c	residential
0048SW 7	04300883	YATES N.	09/28/19/3			Steel	1		8/2908	-	
DICKSON				173	50	172	Open Hole	Good	360000	- L.	าง Residential
0048SW 7	04301538	. SHARP, RANDY	07/10/1984	173			172 - 173		872730	- }	
DICKSON		HILLCREAST	1000	200	75	166	Slotted .	. poog	360000	Z Z	10 Residential
0048SW 7	04301543	LEETH, CHARLES	06/07/1984	200			160 - 200		8/2/30	- 1	70
DICKSON		GRIMSTONE		007	3	177	Open Hole	Good	360000	- 0	iv Residential
0048SW 7	04301570	FIELDER, CARSON	10/16/1984	360		-	177 - 400		872730	1	
DICKSON		HILCREST		nac	50	253	Open Hole	Сооб	360000	C	10 Residential
0048SW 7	04301572	BUSH, STEVE	10/15/1984	254	1		253 - 260		87.2730		
DICKSON		HOLLAND	1	000	2	83	Open Hole	. poog		2	10 Residential
0048SW 7	04301643	CHAPPELL, GEORGE	1.1/08/1985	007			83 - 200		8/2/30	2	
DICKSON		HOGAIN									

TENNESSEE DEPARTMENT OF ENVIRONMENT AND ASSERVATION - DIVISION OF WATER SUPPLY

						•			ACTITION .	A/C	DRILLER
	WELL NUM	OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD	. CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	10G	USE
COUNTY R	REG NUM		INSP DATE	AQ DEF IN		43	Open Hole	Good ·	360000		10 ·
7	04301697	BARNHILL, DOUGLAS	08/23/1986	400	7	3	33 - 400		872730	No No	Residential
7		48 HWY	7801/1087	270	30	. 160	n Hole	Good ·	360000	Š	10 Residential
7	04301770	BISHOP, JEFF GRINDSTONE	inclina inclina	. 261			160 - 1/0		360000		635
٦ ٦	04304894	GAFFORD, B J	09/30/1988	87	3)	45	Slotted	,	872730	Š	Residential
	2	HILLCREST RD		0/ 0/	8 08	119	Slotted		360000	-	227 Dooidantial
\ \	04301953	HOVATER, TODD	08/28/1988	120 90	3	i	89 - 91		872730	o N	Residential Analysis (1997)
2	!	SITTO MACTINGS	08/29/1989	274	10	221	Screen 774	Good	360000 872730	Š	no Residential
0048SW 7 04	04301957	GRINDSTONE HOLL		254				Good	360200	. S	740
-	04308008	JACKSON W.DR.DI:F-45					1		872745	S S	
· ~	į.							Good	360059		740
. '	24200024	DICKSON CO SB DI:F-2		78	Ċ		1		872845	€	Municipal
0048SW / 04	1208051				95			Good	360020	S	740
		LIOLI AND C DI F-13F13		16			,		872831	Š	
0048SW 7 04	04309032	HOLLAND			2			Good	360038	}	740
,	0.4200033	BOWEN C DI F-141:F14		18	¢		1		872838	2	Residential
0048SW / U4	consoci				٥				360058		740
/	04309067	SULLIVAN W C DI:F48		321			t		872919	2	Residential
DICKSON					-	55	Open Hole	Good			oss Pasidential
0048SW 7 900	90000247	PROFIT, DON	12/05/1989	150	. 01		55 - 200			ON .	Nesidential Residential Reside
DICKSON		SAM HOLLOW KD		37.0	80	199	Open Hole	Good	•	2	oss Residential
0048SW 7 900	90002570	HARRELL, RANDY	06/14/1990	275	, <u>6</u>		1			- 1	
Z	!	LOCK HOLLOW RD		00%	2	86	Open Hole	Good		С ц. 2	635 Residential
0048SW 7 920	92003985	REITZ, MICHAEL	09/27/1992	240	. 100		98 - 300				
DICKSON		ROCKY DRIVE					٠				

TENNESSEE DEPARTMENT OF ENVIRONMENT ANL JONSERVATION - DIVISION OF WATER SUPPLY

		RECC	RECORDS OF WATER WELLS	WELL'S ON THE Z				•			
HIN/ CALO	H. WELL NUM	OWNER'S NAME	COMP DATE	DEPTH	TOT YIELD CS	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C L0G	DRILLER USE
COUNTY			INSP DATE	-		41	Open Hole	Good	360.731	ш.	635
WSW	7 93000993	GARRETT, MARSHALL	02/13/1993	225	20 115		41 - 225	005916	872215	<u>8</u>	Residential
		HICKS 701	02/06/1995	101	12	101	Screen	Good	360041	щŽ	10 Residential
0048SW	7 93002488	RAY, MARK GRINDSTONE HOLL	06/21/1993	101		1	81 - 101	005905	360210	s	227
1	7 96000318	HUNTER, STEVE	12/21/1995	300	ო	081	300	022594	872815	S S	Residential
z	D0017219	ADCOCK, GERALD	07/18/1996	200	15	174	Open Hole 174 - 200	018728	872827	S	Residential
DICKSON		ТОСК НОГГОМ	09/01/1998	280	5 c	69	Open Hole	Good		8	641 Residential
0048SW DICKSON	7 98001214	REEVER, JAMES DOE LANE	000 000	250	150	83	69 - 290 Open Hole	Good	360149	1	10
	7 98002393	WALL, DARREN	06/25/1998	260	n	\	260	022595	872737	2	Kesiderinai
DICKSON	D0032173	HWY 48 S	06/09/1999	390	31) 68	en Hole	Sulphur		Š	Residential
	7 99002516	CARTER, DOUG+MARY		280		ω	89 - 390		360034	S	10
-		CEEER	09/28/1968	200	ဗ	25	t	Good	872617	- %	Residential
0048SW 8	8 04300335			160		Sleet 24		Good	360143		10
1	8 04300653	POTTSR .	11/19/1971	220		Steel	1		872645		Residential
DICKSON			00/00/1079	400		53		Good	360023 872533	s Z	10 Residential
0048SW 8	3 04300720	LOWE J.E.		400		Steel			360219	S	10
DICKSON 0048SW 8	3 04301192	FOWLKESS	04/18/1978	770	. 20	110 Steel		b005)	872533	No	Farm
DICKSON				260	4			Good	360000	Ž	10 ·
0048SW 8	3 04301776	DALTON, M M MT SINAI	06/25/1987	410		1		boog	36000		10
Dlonaola 0048SW 8	3 04301801	BOZEMAN, GEORGE	10/22/1987	212 212	15	211 2	211 - 212		872500	% %	Residential
DICKSON		EWO RD							٠.		

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TENNESSEE DEPARTMENT OF ENVIRONMENT AN CONSERVATION - DIVISION OF WATER SUPPLY

4/24/01

		RECC	RECORDS OF WAILIN								
	MUNICIPAL	OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C LOG	USE
QUAD /NTH		LOCATION ROAD	INSP DATE	AQ DEPTH	SIAILEVEL	69	Open Hole	Good	360000		227
0048SW 8	04301897	LUBIANETSKY, PETER	09/14/1988	200	ę.	70	62 - 200		872500	S	Residential
DICKSON		570 BROWN	41/05/1989	150	40	27	en Hole	Good	360000	S	635 Residential
0048SW 8	04301987	SNELL, HAKOLD MT SINAI RĎ		100	30		77 - 120	Good	360202	S	740
0048SW 8	04308007	OAKLEY G. DI:F-35F35			503		1		872716	S S	
z	· \			30				Good	360043 872642	s 8	740 Residential
0048SW 8	04309034	PETTY G DI F-1367-13		İ	21		1	-	360120	S	740
z	040000045	GFORGE C W DI F-1616		57		30	t	G00d	872610	No	Residential
0048SW 8 DICKSON	04303033				31			Good	360123	S	740
0048SW 8	04309036	KIMBRO A DI F-17:F17	٠	250	09		ι.		872608	2	Kesidential
Z				70				Bad	360029		740 Coridential
0048SW 8	04309039	MYATT E W DI F-20F20.		0	. 30		t		872627	02	Residential
				907				Good	360213		740
0048SW 8	04309043	BRADFORD DI F-24:F24	:	061			!		872536		Yes/deliner
٠,				700		40		Good	360003		740
0048SW 8	04309047	GOAD DI F-28 DI:F28		0 <u>7</u> .	70		1		872636		Kesideniaa
DICKSON				255		4.		Good	360051	υ Z	740 Residential
0048SW 8	04309050	GREER W C DI F-31F31			55		1		012010	- 1	950
DICKSON			MONIOCIAC	. 105	20	80			360209 9723E6	n S	
0048SW 9	04300054	YATES C	03/20/1904	89	56	Steel			012330	-	
DICKSON			000000	222	100	133		Good	360024	n S	Tu Farm
0048SW 9	04300193	FRAZIER P	09/13/1900	220	85	Steel	-		015300	1	40
DICKSON				240	2	20			360134	c	ry Residential
0048SW 9	04300216	ELKINS C	11/16/1900	200	. 25	Steel	-		8/2410	1	-
DICKSON											

TENNESSEE DEPARTMENT OF ENVIRONMENT AN SASERVATION - DIVISION OF WATER SUPPLY

UADRANGLE 0048SW TN

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BECORDS OF WATER WELLS ON THE DICKSON QUADRANGLE WATCH
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		REC	RECORDS OF WATER WELLS	WELLS ON 1 FE							. :	
		OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LATITUDE LONGITUDE	A/C LOG	DRILLER USE	,
QUAD /NTH		LOCATION ROAD	INSP DATE	AQ DEPTH	SIAILEVEE				000440	V.	40	
COUNTY	REG NUM	M CLOUD	05/04/1968	. 260	. 7	. 27	1	Good	360113 872244	2	Residential	
0048SW 9	04300364	STRINGER W		225		Steel			360116	S	10	
DICKSON	04300432	MOORE G	03/10/1969	360	. 7	32 Steel			872437	S _O	Residential	
pickson Dickson			. 6701/47/1007	280	3	.146		Good	360204 872259	s 8	10 Residential	
0048SW 9	04300739	KIMBRO L.		250		Steel	i .	Good	360148	S	227	
DICKSON	04300796	BEASLEY C	09/14/1972	378	6	· 74.	1	:	872232	Š	Residential	
.DICKSON				360	-	42		Good	360027	s 2	10 Residential	
0048SW 9	04300819	FRAZIER W.E.	02/02/1973	260		Steel	ı		017440	U	740	
DICKSON			07.0 M.C. 17.0	440	2	42		Good	360141 87 <i>2322</i>	o ĝ	Residential	
0048SW 9	04300845	PROCTOR D.	6/61//1/60			Steel	·		360027	S	10	
DICKSON			11/15/1976	320	· -	59		000a	872336	. S	Residential	
0048SW 9	04301033	SHRADEK K.		160		Steel		, poor	300020	S	10	
DICKSON	-	U	08/04/1976	160	15	151		5 000	872238	oN N	Residential	
0048SW 9	04301072	HOMAS E.	-			Steel 30	Open Hole	Good	360000		10	
0048SW 9	04301539	MCMILLAN, GRADY	07/12/1984	440 285	-		30 - 440	·	872230	o Z	Kesidenuai	
_	!	EAST PINEY		20%	75	203	Open Hole	Good	360000	Z	10 Residential	
0048SW 9	04301542	MITCHELL, M. W.	06/20/1984	205			203 - 205		360000	1	10	
DICKSON		MODE DIRWOOD	05/15/1985	120	100	116	Open Hole	iig ii	872230	Š	Residential	
0048SW 9	04301608	MOORE, DOWN COL		116		143	n Hole	Good	360000		10	
0048SW 9	04301694	KIMBRO, BOBBY	07/08/1986	320 315	70		143 - 320		872230	o Z	Omer	
DICKSON		COWAN	05/00/4087	302	3	63	en Hole	Good	360000 872230	<u>8</u>	oso Residential	
0048SW 9	04301756	HEGGIE, WILLIAM		302			63 - 302					
DICKSON												

TENNESSEE DEPARTMENT OF ENVIRONMENT AND SON SERVATION - DIVISION OF WATER SUPPLY

		KEC	KECOKDS OF WALLEY					(· ATITI IOF	A/C	DRILLER .
E C		WEIT NUM . OWNER'S NAME	COMP DATE	TOT DEPTH	TOT YIELD	CSE DEPTH CSE TYPE	WELL FINISH INTERVAL	WAT QUAL INSP NUMBER	LONGITUDE	106	USE
QUAD / NITA		LOCATION ROAD	INSP DATE	AQ DEP IN	1		Onen Hole	Good	360000		635
1	9 04301823	ROCHELLE III, MR	06/24/1987	200			57 - 200		872230	2	Residential
DICKSON		E PINEY RD	. 04/16/1988	340	4	203	Open Hole	Good	360000 872230	Š	no Residential
.0048SW 9	9 04301829	HASKINS, SAM.		290	340		·	Good	360138	1	740
1	9 04308011	MELTON F. DI:F-75F75							872432	0 ×	740
DICKSON		C L		217				Good	300137 872452	_	Residential
0048SW 9	9 04309022	GREER I DI F-3DI:F-3	•		20	007	;	Good	360039	S	740
. DIONOG.	04309024	DUDLEY R DI F-51:F-5		138	89	00.	ā	·	872234		Residential
DICKSON				24		23		Good	360103	n N	740 Residential
0048SW 9	04309026	MOORE G DI F-7DI:F-7		i	6	ŀ	,		8/2441		635
DICKSON				250	2	9/	Open Hole	Good		Z	Residential
0048SW 9	90000246	MCCULLOGH, GENE	12/08/1989	150	. 7		76 - 250			1	
DICKSON		MURRELL RD		1	25	96	Open Hole	Good			10 Docidential ··
0048SW 9	90000682	MOORE, JOHNNY	02/23/1990	CS 06)		94 - 95			ON I	
z		EAST PINEY		705	12	41	Slotted	Good		2	635 Residential
0048SW 9	90003371	OTT, GUY	08/16/1990	96 4	8		40 - 50			1	625
DICKSON		TURKEY CREEN NO	00019674000	300	4	51	Open Hole	Good		9 8	ooo Residential
0048SW 9	90003830	ALLEN, ROBÍN . MURREIL RD	08/20/1880	. 75	09	1	, -	, in the second			635
DICKSOIN		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	04/05/1991	400	0	95	Open Hole	5000		% 8	Residential
0048SW 9	91001377	BEIIY, IEKKI EAST PINEY RD		200			9	Good			635
<u> </u>	00000640	DEAN, DWAYNE	12/18/1991	175	. 45	41	Open note 41 - 175			No .	Residential
0048SW 9		E PINEY N		. 150	OC S	99	en Hole	Good			10
0048SW 9	92000772	MT SINAI COMMUNITY C	01/27/1992	. 100	30		66 - 100			₽:	Commercial
7		EAST PINEY RD									
								٠			

TENNESSEE DEPARTMENT OF ENVIRONMENT AN SASERVATION - DIVISION OF WATER SUPPLY

		RECO	RECORDS OF WATER WELL	V			ATITIDE	A/C	DRILLER
	MIN	OWNER'S NAME	COMP DATE	TOT DEPTH TOT YIELD	CSE DEPTH WELL FINISH CSE TYPE INTERVAL	H WAT QUAL INSP NUMBER	LONGITUDE	100	USE
QUAD /NIH	QUAD / NIH WELLING COUNTY REG NUM		INSP DATE	AQ DEPIH SIAI LEVEE	907	Good	•		635
9 W3000	93000381	GREER, DAVID	12/02/1992	350 3		350		No	Residential
DICKSON		EAST PINEY RD			95 Open Hole	Good		<u>.</u>	635 Residential
0048SW 9	93000383	TIDWELL, J G	11/24/1992	250 100	95 - 2	260		2	635
DICKSON		E PINEY KU	03/28/1994	125 50	en Hole	Good		Š	Residential
0048SW 9	94001012	WILKINS, PAUL MOORE RD		125 20	20 ,	boog			10
DICKSON	- Incorporal	PEACE DAVID	07/10/1995	125 15	. 119 Open Hole			oN N	Residential
0048SW 9	95003283	BEAGLE, DAVID BAKER CEMETERY		121	alch acco	Good			10
2		DII AND BARRY	10/26/1995		110 Open rice 110 - 1	115	,	o _N	Residential
0048SW 9	95004845	PILAND, D		112 60		poor	360012	S	
DICKSON	D0011200		12/10/1996	. 220 100	en Hole	-	872408	8 S	Residential
.0048SW 9	97000004	BOOKER, WILLIAM R S MT SINAI RD	03/18/1997	215	62 - 2	015110 077			722
DICKSON	DOOZIESS	TOWER RICHARD	09/25/1999	80	•			Š	Residential
0048SW 9	99005026	BAKER RD			Grade				727
DICASOIN	99005028	HIGHTOWER, RICHARD	09/25/1999	300 1		300		Š.	Residential
00485W 8 DICKSON	D0041022	BAKER RD			77 Open Hole	Good		-	·10
9 WSB/W	99006003	HIGHTOWER, RICHARD	11/17/1999	140		140		20	
_	D0044035	BAKER							
í									

ATTACHMENT H

CITY OF DICKSON WELL HEAD PROTECTION PLAN CITY OF DICKSON WATER AND SEWER DEPARTMENT

MAY 30, 1996

(23 Pages)

DWS/LOC

City of Dickson

THE DEET OF EACH PROMED AND COMMENT

water department

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202 South Main Street Dickson, Tennessee 37055 (615) 441-9502

OF WATER SIPPLY

May 30, 1996

Mr. Tom Moss
Tennessee Department of Environment & Conservation
Division of Water Pollution Control
6th Floor L & C Tower, 401 Church Street
Nashville, TN 37243-1549

Dear Mr. Moss:

Enclosed is the required submittal for the City of Dickson's Well Head Protection Plan for your review. If you have any questions or comments, please call me at (615) 441-9502.

Sincerely,

Mike Shelton

Pretreatment Coordinator

Mike Shelton

MS/mbd

Cc: Larry Gardner, Superintendent

Louis Burnett, Nashville Field Office

Enclosures: 1

DWS/LOC

WELLHEAD PROTECTION PLAN

CITY OF DICKSON WATER & SEWER DEPARTMENT DICKSON, DICKSON COUNTY, TENNESSEE

THE CITY OF DICKSON WATER & WASTEWATER DEPARTMENT HAS DEVELOPED THE FOLLOWING WRITTEN POLICY IN PROTECTING ITS WELLHEAD PROTECTION AREAS:

- 1) THE DICKSON WATER DEPARTMENT WILL NOT STORE CHEMICALS OTHER THAN THOSE USED FOR DRINKING WATER TREATMENT WITHIN THE WELLHOUSE OR ADJACENT TO THE WELL.
- 2) THE DICKSON WATER DEPARTMENT WILL NOT ALLOW CHEMICALS TO BE APPLIED ADJACENT TO THE WELL (MINIMUM OF 100 FEET). A SIGN WILL BE POSTED AT EACH WELL WHICH READS "WELLHEAD PROTECTION AREA NO CHEMICALS TO BE APPLIED TO THE LAND WITHIN 50 FEET OF THE WELLS".
- THE DICKSON WATER DEPARTMENT HAS IDENTIFIED THE WELLHEAD PROTECTION AREAS TO THE COUNTY PLANNING COMMISSION AND COUNTY GOVERNMENT AND ASKED TO BE ALLOWED TO REVIEW AND COMMENT ON ACTIONS THAT FALL WITHIN THE WELLHEAD PROTECTION AREAS.
- 4) THE DICKSON WATER DEPARTMENT WILL ACTIVELY OBSERVE THE ACTIVITIES WITHIN THE DESIGNATED WELLHEAD PROTECTION AREAS AND REPORT PERTINENT INFORMATION TO THE DIVISION OF WATER SUPPLY. THE DICKSON WATER DEPARTMENT WILL UPDATE THE POTENTIAL CONTAMINENT SOURCE INVENTORY WHEN SIGNIFICANT CHANGES OCCUR WITHIN THE WELLHEAD PROTECTION AREAS. THE DICKSON WATER DEPARTMENT WILL UPDATE THE WELLHEAD PROTECTION PLAN EVERY THREE YEARS BY REVIEWING THE WELLHEAD PROTECTION AREAS AT LEAST ANNUALY FOR ANY NEW POTENTIAL CONTAMINANT SOURCES.
- 5) THE DICKSON WATER DEPARTMENT WILL INSERT IN THE LOCAL DICKSON HERALD NEWSPAPER THE REQUIRED INFORMATION ABOUT WELLHEAD PROTECTION UPON APPROVAL OF THE WELLHEAD PROTECTION PLAN AND WILL CONTINUE TO DO SO AT 6 MONTH INTERVALS.
- 6) CONTINGENCY PLANNING IN THE CASE OF AN EMERGENCY SPILL WHICH COULD IMPACT THE WATER SOURCE WITHIN THE WELLHEAD PROTECTION AREA, THE DICKSON WATER DEPARTMENT WILL CONTACT:

TENNESSEE EMERGENCY MANAGEMENT AGENCY AT 1-800-262-3300 WITHIN 24 HOURS

DICKSON COUNTY SHERIFF'S OFFICE AT 446-8041 WITHIN 24 HOURS

TENNESSEE DIVISION OF WATER SUPPLY AT (615) 532-0191 WITHIN 72 HOURS

CONTINGENCY PLAN

TO FULFILL THE CONTINGENCY PLANNING PORTION OF THE WELLHEAD PROTECTION REGULATIONS, THE DICKSON WATER DEPARTMENT HAS PROVIDED INFORMATION ON THE FOLLOWING:

- A LISTING OF ALL SOURCES OF DRINKING WATER CURRENTLY AVAILABLE TO THE PUBLIC WATER SUPPLY;
 - 1) PINEY RIVER INTAKE 2MGD
 - 2) CITY LAKE 80MG TOTAL STORAGE WITHDRAWL 1MGD
 - 3) WELL DK-21 300GPM
 - 4) TURNBULL UTILITY DISTRICT- .250MGD
- B. AN ESTIMATE OF THE QUANTITY OF WATER CURRENTLY AVAILABLE FROM CURRENTLY CONNECTED SOURCES; SEE LIST ABOVE
- C. IDENTIFICATION OF ADDITIONAL WATER SUPPLIES THAT WILL MEET FUTURE NEEDS;
 NOT YET IDENTIFIED
- D. IDENTIFICATION OF ANY ACTIONS THAT HAVE BEEN TAKEN BY LOCAL GOVERNMENTS TO PROTECT DESIGNATED FUTURE WATER SUPPLIES.
- E. REFERENCES TO THE WELLHEAD PROTECTION PLAN THAT DETAIL PROTECTION PLANS FOR DESIGNATED FUTURE WATER SUPPLIES.
- F. A SCHEDULE FOR INCORPORATION OF DESIGNATED FUTURE WATER SUPPLIES INTO THE WATER SYSTEM:
- G. AN ESTIMATION OF THE RESOURCES (AUTHORITY, CONSULTING EXPENSE, CAPITAL EXPENSES) NECESSARY TO INCORPORATE DESIGNATED FUTURE WATER SUPPLIES INTO THE SYSTEM BY THE SCHEDULE DETAILED IN ITEM F;
- H. IDENTIFICATION OF THE FINANCIAL RESOURCES AVAILABLE TO INCORPORATE DESIGNATED FUTURE WATER SUPPLIES INTO THE WATER SYSTEM.

REFERENCE WHICH HAS BEEN MADE TO THE DICKSON WATER DEPARTMENT'S APPROVED EMERGENCY PLAN WILL BE SUFFICIENT FOR THOSE ITEMS WHICH ARE ADDRESSED IN THE EMERGENCY PLAN.

PUBLIC NOTICE

THE CITY OF DICKSON WATER & WASTEWATER DEPARTMENT HAS DEVELOPED A WELLHEAD PROTECTION PLAN FOR THE PURPOSE OF PROTECTING THE AREA AROUND THE CITYS' PUBLIC WELLS. THIS PLAN INCLUDES PROVISIONS TO PROHIBIT OR RESTRICT THE USE OF HERBICIDES & PESTICIDES WITHIN 100 FEET OF THE WELLS WHICH INCLUDES THE POSTING OF SIGNS AT EACH LOCATION WHICH READ "WELLHEAD PROTECTION AREA – NO CHEMICALS TO BE APPLIED TO THE LAND WITHIN 50 FEET OF THIS WELL". A RECORD WILL BE KEPT OF ANY HERBICIDES OR PESTICIDES APPLIED WITHIN 100 FEET OF THE WELLS. THE PLAN ALSO INCLUDES A CONTINGENCY PLAN OF PROCEDURES TO BE IMPLEMENTED IN THE EVENT OF AN EMERGENCY SPILL WHICH COULD IMPACT THE WELLHEAD PROTECTION AREA. IN ADDITION, THE DEPARTMENT WILL ACTIVELY OBSERVE ACTIVITIES WITHIN THE WELLHEAD PROTECTION AREAS AND REPORT PERTINENT INFORMATION TO THE STATE OF TENNESSEE DIVISION OF WATER SUPPLY.

THE WELLS ARE LOCATED AS FOLLOWS:

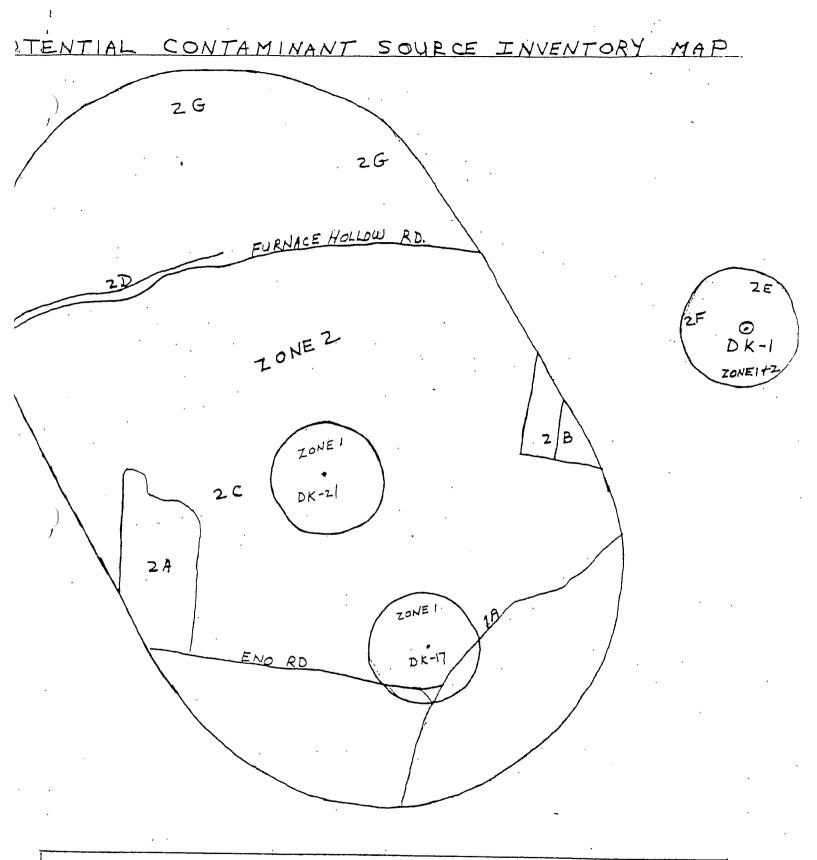
DK-21 LOCATED OFF ROBINSON ROAD NEAR THE CITYS' ROBINSON TANK DK-17 LOCATED ON GLENDALE DRIVE DK-1 LOCATED AT THE DICKSON WATER FILTRATION PLANT.

THE POTENTIAL SOURCES OF CONTAMINATION IN THESE AREAS ARE THE COUNTY LANDFILL, SEPTIC TANK DISCHARGES, AND AGRICULTURAL RUNOFF. SIGNS HAVE BEEN POSTED AT EACH WELL AS REFERENCED ABOVE. THE PUBLIC IS REQUESTED TO REPORT ANY ACTIVITIES THAT MIGHT RESULT IN GROUND WATER CONTAMINATION TO THE CITY OF DICKSON WATER DEPARTMENT.

IT IS CRITICAL TO ESTABLISH A WELLHEAD PROTECTION PROGRAM. THE SUCCESS WILL DEPEND TO A GREAT DEAL ON PUBLIC SUPPORT FOR THE PROGRAM. IT IS IMPORTANT TO MAINTAIN OUR PUBLIC DRINKING WATER SOURCE FOR FUTURE GENERATIONS.

THIS NOTICE WILL BE PUBLISHED AT SET INTERVALS OF $\,6\,$ MONTHS IN THE DICKSON HERALD NEWSPAPER.

MAP OF WELLHEAD PROTECTION AREAS



KEY

A TENN HWY 488 LA DICKSON COUNTY LANDFILL ZE RETAIL / COMMERCIAL AREA 2B BRANNON TRAILER PARK 2C SLUDGE SPREADING SITE

20 WORLEY FURNACE BRANCH 2 F. URBAN RESIBENTIAL 2G SUBURBAN PEVELOPING

APPENDIX 9 POTENTIAL CONTAMINANT SOURCE INVENTORY PRELIMINARY CHECKLIST

Public.Water System-	CITY OF DICKSON WATER DEPT.
PWSID#	0000 191
County	DICKSON
Well or Spring Name/#	DK-1, DK-17, DK-21
USGS Quad Sheet(s)	DICKSON QUADRANGLE 48-SW
	POTENTIAL POLLUTION SOURCES
(Assign Number to corres	pond to map)
TRANSPORTATION	
Major Highway	LA TENN. HWY 485
Railyard/Railroad	
Airport	·
Interstate Trucking Operation	
Dept of Transportation (County Garage) Facility	
Other	
AGRICULTURE*	
Fruit & Vegetable	
Nursery	
Hog or Cattle Feedlots	·
	· · · · · · · · · · · · · · · · · · ·
Cotton or Tobacco	:
Other	

APPENDIX 9 POTENTIAL CONTAMINANT SOURCE INVENTORY PRELIMINARY CHECKLIST

Continued

INDUSTRIES**		
Industrial Park		_
Chemical/Pesticide Mfg		
Textile Mfg		
Electronics Mfg		
Petroleum Refining & Storage		
Asphalt Plant		
Metal.Treating/Plating	•	
Metal Fabricating		
Drum Cleaning/Reclaimi	ing ·	
Junkyards/Recycling Operations		
Hazardous Waste		
Treatment or Storage Facilities		
Gas Stations		
Landfills/Dumps	2 A	
Wood Treatment	· · · · · · · · · · · · · · · · · · ·	
DISCHARGES		
High Density of Septic Systems	2.B	
Underground Injection Return Flow	٦/ 	•
Major Sewer Lines		
Sewer Plants		
Sewer Uplift Stations	s	

APPENDIX 9 POTENTIAL CONTAMINANT SOURCE INVENTORY PRELIMINARY CHECKLIST

Continued

Lagoons (Industrial or Municipal)	
Sludge Spreading	2 C
GEOLOGIC SETTING	
Floodplain _	
Sinkholes Open Streams in l	bottom
Disappearing Streams	
Dry Streams	
Bluff Edge/Plateau	
Rivers or Streams	2 D
idge/Hilltop or Side	
INDUSTRIES, GENER.	<u>AL</u>
Small or Large Drum Storage Areas	
Small or Large Above Ground Tanks	s
Small or Large Underground Tanks	
Small or Large Material or Waste Piles	
COMMERCIAL/RESI	<u>DENTIAL</u>
Laundry or Car Was	sh
Dry Cleaning	
Retail/Commercial	Area 2E
Urban Residential	

APPENDIX 9 POTENTIAL CONTAMINANT SOURCE INVENTORY PRELIMINARY CHECKLIST

Continued

Suburban and/or Developing	2 G	. :
Rural levidence of pit privy)		
OTHER		
Superfund Sites		
Quarries		
Gravel Pits		
Cemeteries		
Abandoned Wells		
Old Dump Sites		

- * In Addition Contact County Agriculture Extension Agent and Soil Conservation Service for pesticide use in Wellhead Protection Area (Zones 1 & 2)
- ** In Addition Contact Local Fire Department for Community Right-to-Know Information for chemical use in Wellhead Protection Area (Zones 1 & 2)

OTHER COMMENTS

IN EARLY OCTOBER OF 1994 THE DICKSON

WATER DEPARTMENT WAS NOTIFIED BY

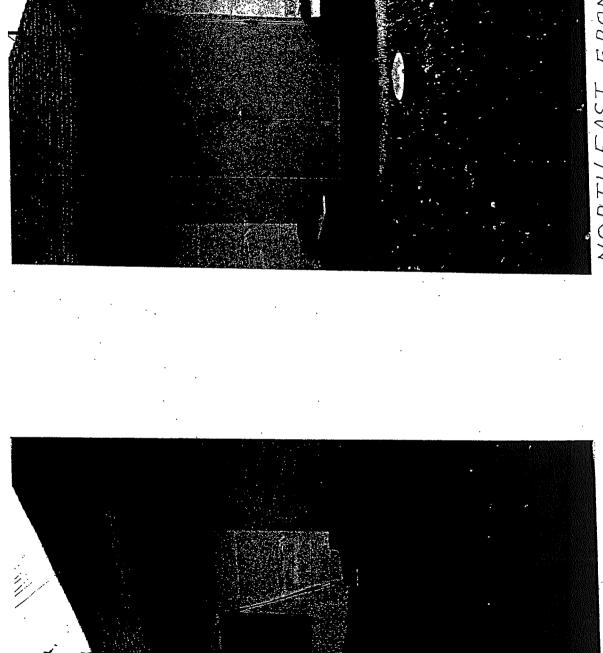
MR. JIM LINN OF DICKSON COUNTY SOLID

WASTE THAT TRICHLORDETHYLENE HAD

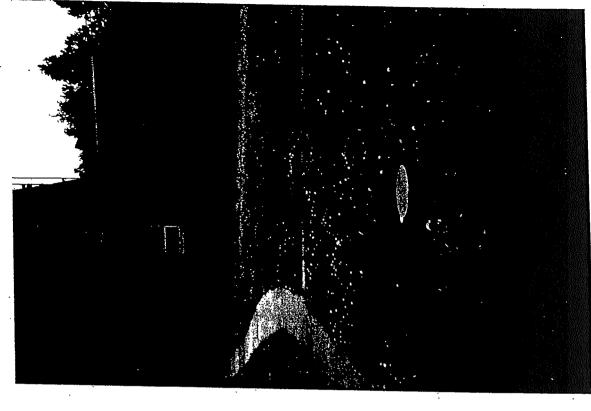
BEEN DETECTED IN A SAMPLE FROM A SPRINGON FURNACE HOLLOW ROAD, WE IMMEDIATELY

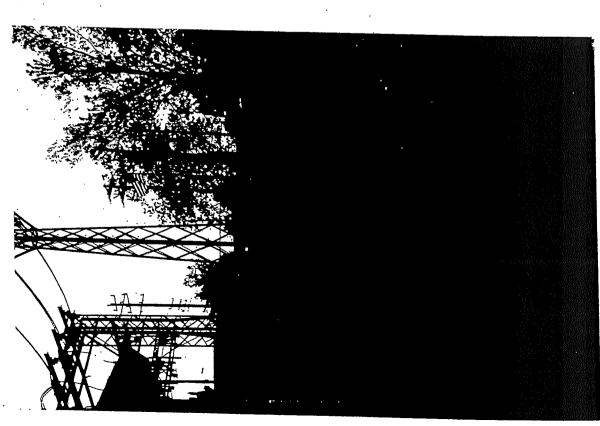
HAD WELL DK-ZI TESTED FOR VOC'S.

THE RESULTS SHOWED ALL PARAMETERS < .0005 m9/L.



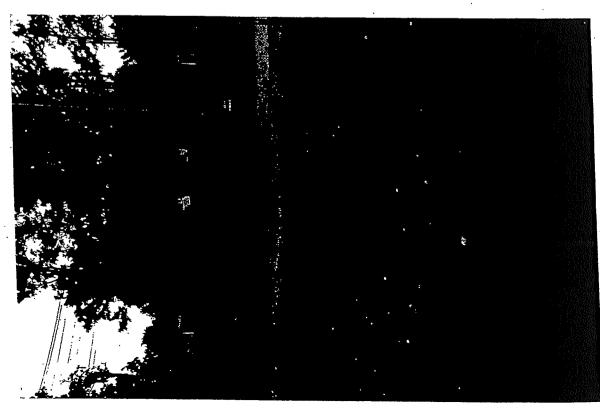
NORTH FROM DK-1



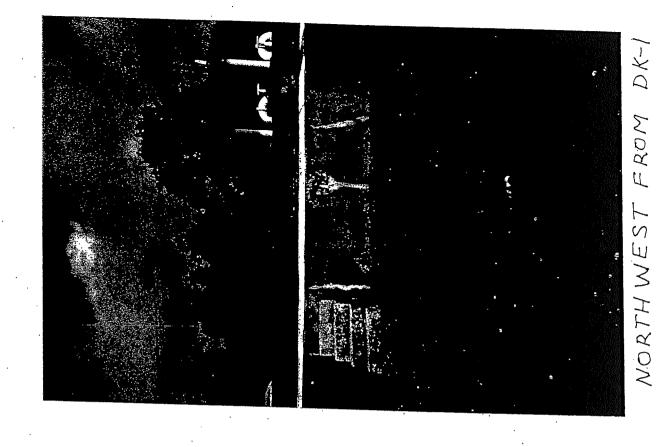


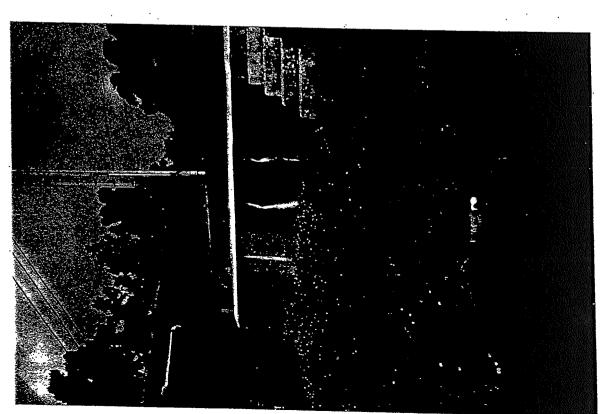
EAST FROM DK-1



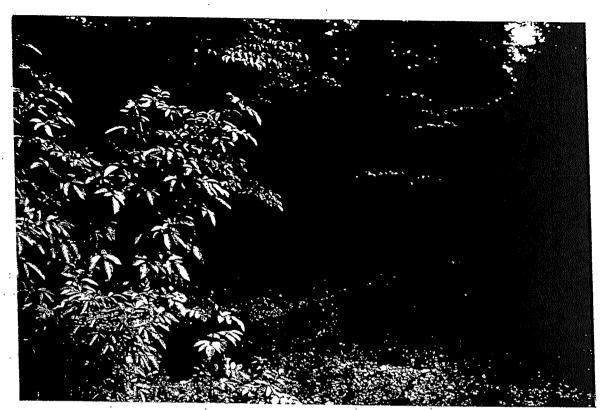


SOUTH FROM DK-1

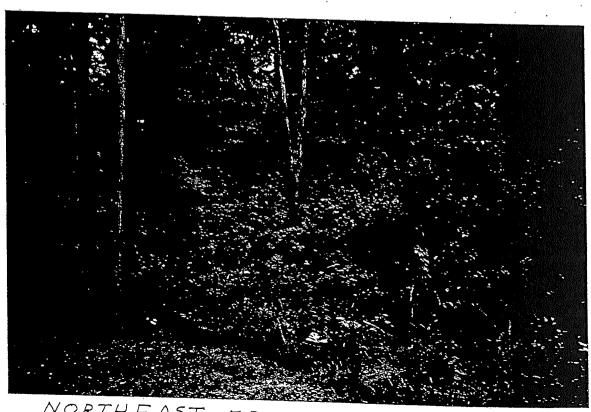




DK-1 FROM WEST



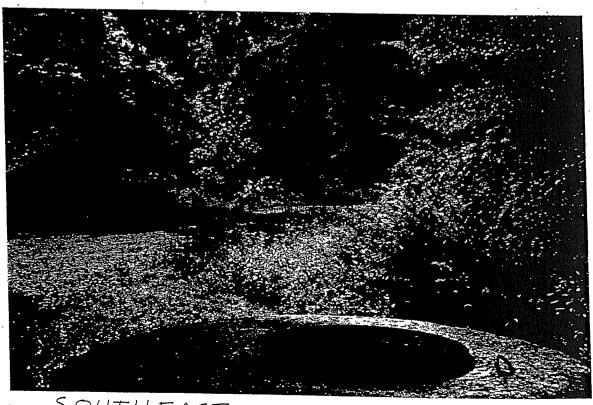
NORTH FROM DK-ZI,



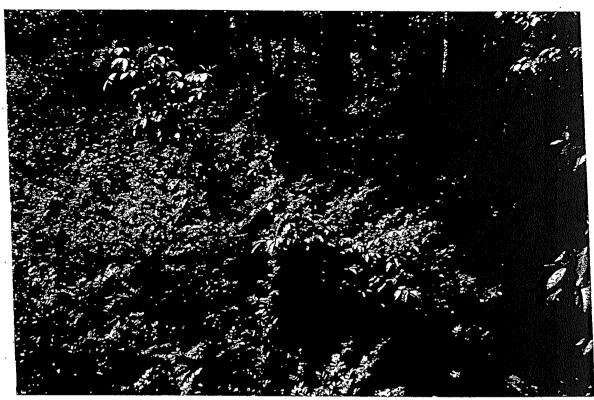
NORTHEAST FROM DK-21



EAST FROM DK-21



SOUTHEAST FROM DK-21



SOUTH FROM DK-ZI



SOUTHWEST FROM DK-21



WEST FROM DK-ZI



NORTHWEST FROM DK-Z/



NORTH FROM DK-17



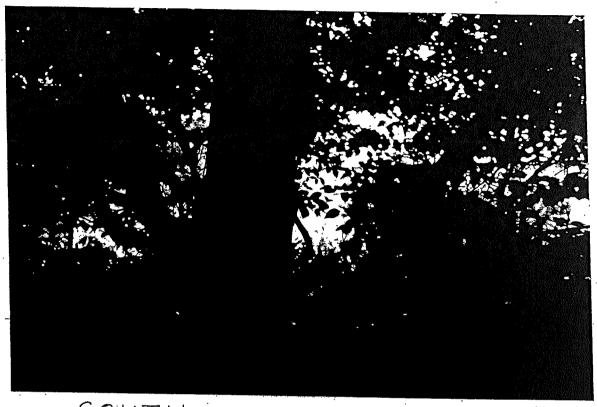
NORTH EAST FROM DY-17



EAST FROM DK-17



SOUTH EAST FROM DK-17.



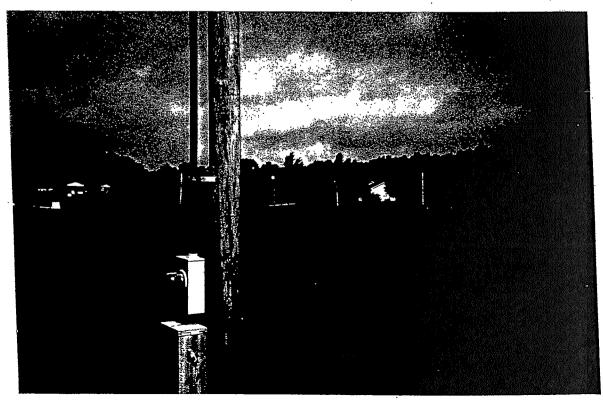
SOUTH FROM DK-17



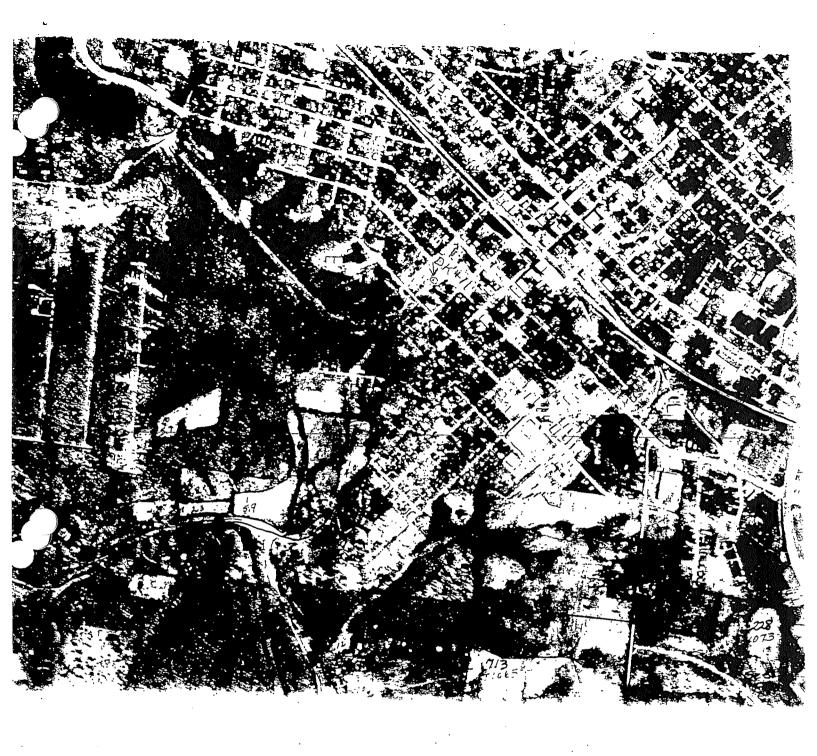
SOUTHWEST FROM DK-17

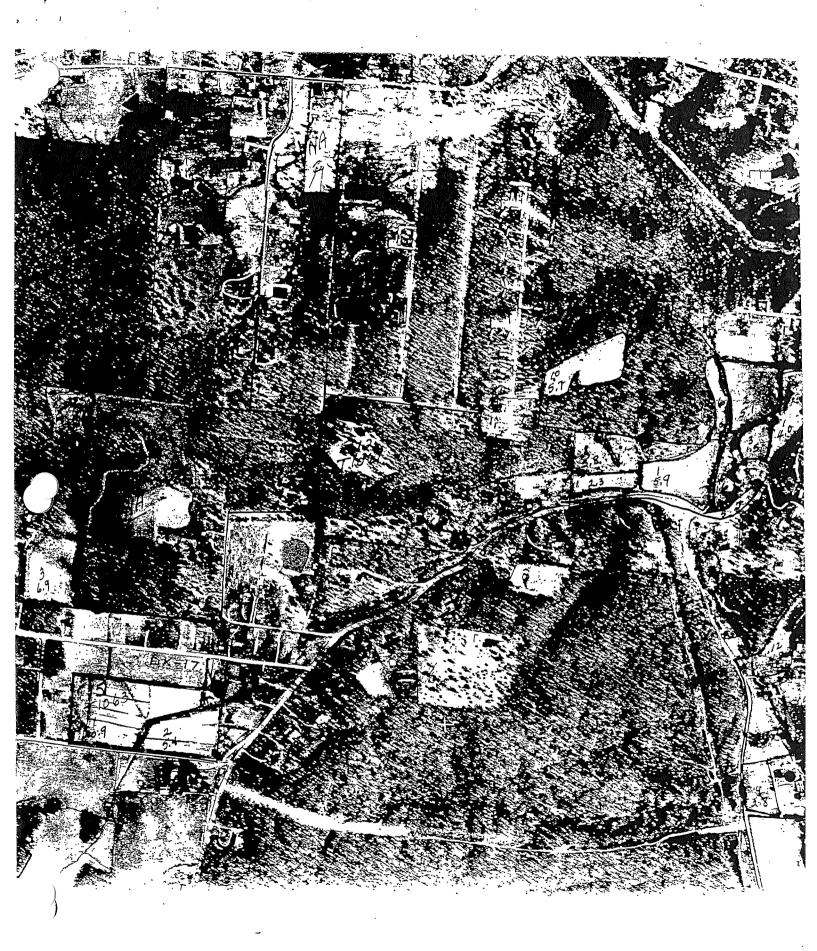


WEST FROM DK-17



NORTH WEST FROM DK-17





ATTACHMENT I

LETTER TO DYNAMAC CORP. REGARDING THE DICKSON WATER SYSTÉM CITY OF DICKSON WATER DEPARTMENT

MAY 19, 1992

(3 Pages)



CITY OF DICKSON

202 S. MAIN STREET
Water Department
DICKSON, TENNESSEE 37055

May 19, 1992

DYNAMAC CORP.
Ms. Charlotte M. Boulind
Peachtree Center Tower
230 Peachtree Street, N. W.
Suite 500
Atlanta, Georgia 30303

RE: Your letter of May 8, 1992 - Work Assignment #C04119 Document Control # C04119-SIP-LC-069

Dear Ms. Boulind:

As per your request, I am returning the two Quad sheets, marked with the pertinent water lines and City of Dickson sources. All water lines were not marked, due to the map scale. We are enclosing our "wall map" on a 1:600 ft. scale which does depict all City of Dickson treated water distribution lines.

In answering your questions, the following information is submitted:

- 1. The City of Dickson's average raw water pumpage is 1.1 MGD from all raw water sources. Peak pumpage is presently about 1.5 MGD on isolated days. We manage the raw water sources to retain the City Lake at a level not to exceed 2 ft below the spillway overflow. Capacities are as follows:
 - A. Piney River intake: safe yield - 4.4 MGD present pumpage capacity - 2.1 MGD
 - B. DK-17 Well
 specific yield 225 GPM
 pump design 160 GPM
 total depth 400 ft (below land surface)
 pump setting 173 ft (below land surface)
 - C. DK-21 Well specific yield - 350 GPM pump design - 350 GPM total depth - 160 ft (below land surface) pump setting - 131 ft (below land surface)
 - D. City Lake Intake
 safe continuous yield 0.7 MGD
 present pumpage capacity 2.1 MGD

- 2. The Piney River source is utilized as a sole source, primarily between June 1 to December 1 of each year. This may vary by 30 days each way, depending on rainfall. From December 1 to June 1, the City Lake is used as a primary source, and supplemented by DK-21 well from April 1 to June 1, (raw water to plant is mixed). When mixed, the Lake supply is approximately 0.90 MGD with DK-21 supplying 0.25 MGD. DK-17 well produces large quantities of sand, which has caused shaft bearing failures. We have not utilized DK-17 for some three (3) years
- 3. The City of Dickson, by contractual agreement purchase exactly 250,000 gallons per day of treated water from Turnbull Utility District. This contract was established in 1964 to allow a financial base for Turnbull Utility District to borrow funds from the Farmers Home Administration and to establish the utility district. Over the years, the Turnbull source has proven effective as an emergency supply. When needed, Turnbull Utility District can supply as much as 1.0 MGD to the City of Dickson of treated water, on a continuous basis.
- 4. The number of water connections is 3640, as of April 30, 1992. Primarily, each connection is a household or apartment. There are however, some housing units of varying sizes on a single connection. For approximation, of the above number, 30 connections could possibly serve 300 separate apartments.
- 5. The City of Dickson sells treated water to the West Piney Utility District to the south of the City (approximately 3.5 million gallons per month, and to the Sylvia-Tennessee City-Pond Utility District to the northwest of the City (approximately 5.0 million gallons per month).
- 6. Other utilities in Dickson County, other than those mentioned above are: Harpeth Utility District (serving Charlotte and northeast Dickson county area spring as a source of supply, supplemented with purchased water from Turnbull Utility District); White Bluff Utility District (serving the town of White Bluff and areas north of the town all water purchased from Turnbull Utility District); Town of Vanleer (serving the town of Vanleer and areas around the town source is a spring Distribution lines are linked to the Sylvia-Tennessee City-Pond Utility District for emergency supply.

7. To my knowledge since 1975, there have been no contamination problems in any of the Dickson sources.

If you require any explanation or further information, please contact me at the above address or at (615) 441-9502.

Sincerely,

T. Larry Gardner

Super intendent

TLG:mbd

cc:Mayor

Maintenance Water Plant